CATALOGO GENERALE
GENERAL CATALOGUE

WIRED
LEDLIGHTING

CATALOGO GENERALE
GENERAL CATALOGUE

LED LIG

Wired Led Lighting nasce come emanazione di Albani Lighting SpA, azienda operante nel mercato decorativo e contract da cinquant'anni, da cui ottiene la divisione Led Lighting.
Lavoriamo nella luce da cinquant'anni, con esperienza, serietà e passione, difendendo il nostro Know-how e la nostra qualità, ma cercando di cogliere il cambiamento.
Wired Led Lighting si pone come obiettivo il mercato dei grossisti di materiale elettrico, degli specialisti di illuminotecnica e dei progettisti operanti nel Led lighting di alta gamma. Per questo offriamo quello che è al momento lo stato dell'arte del Led lighting, con le soluzioni tecnologiche che riteniamo più efficienti ed interessanti.

Wired Led Lighting born as a branch of Albani Lighting Spa, company operating in the decorative contract lighting market since fifty years, from which obtains the Led Lighting division. We have been working in the lighting market for fifty years, with experience, seriousness and passion, defending our Know-how and our quality, but seeking to understand the changes. Wired Led Lighting have as a target the electrical equipment wholesalers, lighting consultant operating in the high quality Led lighting. We are offering what, at present time, is considered the state of the art of the Led lighting, with the technological solution we believe are the most efficient and interesting.

GHTING

Utilizziamo i migliori sistemi di alimentazione Led attualmente esistenti sul mercato europeo, certi che in questa fase l'alimentazione sia l'elemento cruciale di un buon impianto Led.
Offriamo i nuovissimi Led Array, che rappresentano l'ultima evoluzione dei produttori di sorgenti permettendo di ottenere dei livelli di qualità e di efficienza insperati fino a qualche anno fa. Riusciamo a offrire Led Array con indici di resa cromatica eccellenti e con efficienze luminose ai vertici del mercato.

We use the best supply system as drivers and converters existing in the European market, sure that the supply system is the crucial element of a good Led lighting system.
We are offering the newest Led Arrays, which represent the last evolution of the lighting source producer, which permits to obtain unhoped quality and efficiency levels.
We succeed in offering Led Array with excellent Colour Render Index and with lighting efficiency at the top of the market.

Giancarlo Albani

LED LIG

WIRED
LEDLIGHTING
GHTING

TIPOLOGIA DI INSTALLAZIONE
TYPE OF INSTALLATION

Faretti incasso potenza fino a 15W
Recessed Lamps till 15W

LOTO	DIVA	FOCUS	ZERODUE	EGGS	ONEFORALL	MICRO
p. 68-85	p. 116-131	p. 132-139	p. 140-143	p. 144-147	p. 148-151	p. 152-157

Faretti incasso potenza oltre 15W
Recessed Lamps over 15W

LINEA	LUDO	DIVA	LED_0	LED_0	LED_220V
p. 10-51	p. 52-67	p. 116-131	p. 184-189	p. 186-189	p. 190-191

Lampade incasso ambientali
Ambiental recessed Lamps

LINEA	LOTO	LOIS	R_LINE
p. 10-51	p. 68-85	p. 86-89	p. 90-105

Lampade da Binario
Tracklight

LOTO	DIVA	LED_0	HUNTER
p. 68-85	p. 116-131	p. 170-179	p. 180-183

Lampade da Parete
Wall Lamps

LINEA	TAB_LED	DIVA	PRISMILED	DISEGNI A LED	LEDWOODS	OTLY
p. 10-51	p. 106-115	p. 116-131	p. 192-205	p. 206-225	p. 230-239	p. 246-251

Lampade da Soffitto
Ceiling Lamps

LINEA	LUDO	R_LINE	DIVA	TIN LED	TIN LED OPAL	PRISMILED
p. 10-51	p. 52-67	p. 90-105	p. 116-131	p. 162-165	p. 166-169	p. 192-205

Lampade a Sospensione
Suspended Lamps

LINEA	LUDO	LOTO	TAB_LED	PRISMILED	DISEGNI A LED	LINDA
p. 10-51	p. 52-67	p. 68-85	p. 106-115	p. 192-205	p. 206-225	p. 226-229

Lampade da Terra
Floor standing Lamps

LUDO	TAB_LED
p. 52-67	p. 106-115

KUBIK

p. 158-161

LEDWOODS

p. 230-239

HALO

p. 240-245

KUBIK

p. 158-161

LINDA

p. 226-229

LEDWOODS

p. 230-239

R_LINE

p. 90-105

Lampade
da Tavolo
Table Lamps

DISEGNI A LED

p. 206-225

INDICE COLLEZIONI
COLLECTIONS INDEX

DISEGNI A LED
p. 206-225

DIVA
p. 116-131

EGGS
p. 144-147

FOCUS
p. 132-139

HALO
p. 240-245

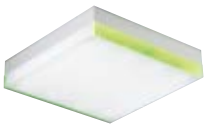
LED_O_WALL WASHER
p. 186-189

LEDWOODS
p. 230-239

LINDA
p. 226-229

LINEA
p. 10-51

LOIS
p. 86-89



PRISMILED
p. 192-205

R-LINE
p. 90-105

TAB-LED
p. 106-115

TIN LED
p. 162-165

TIN LED OPAL
p. 166-169

HUNTER
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KUBIK
p. 158-161

LED_0_220V
p. 190-191

LED_0_DOWNLIGHT
p. 184-185

LED_0_TRACKLIGHT
p. 170-179

LOTO
p. 68-85

LUDO
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MICRO
p. 152-157

ONEFORALL
p. 148-151

OTLY + DONNA
p. 246-251

ZERODUE
p. 140-143

LINEA

Un nuovo modo di pensare la luce, sfruttando la modularità caratteristica dell'illuminazione led e la possibilità di configurare soluzioni adatte a diverse tipologie di installazione e a vari contesti quali uffici, reception, aree polifunzionali, corridoi e appartamenti di prestigio.
Le ottiche specifiche per le sorgenti led garantiscono diffusione della luce, assenza di zone di ombra ed interruzioni.
Le lunghezze delle lampade sono customizzabili a seconda delle richieste del Cliente. I profili led sono disponibili in diverse dimensioni e tipologie, anodizzate o verniciate a polvere. Il flusso luminoso è totalmente personalizzabile a seconda della tipologia di installazione e può arrivare a 5000 lumen al metro.

A new way of thinking the light, enhancing the characteristical modularity of LED lighting and the possibility of configuring solutions suitable for different types of installation such as offices, reception areas, multi-purpose areas, corridors and prestigious apartments.
The specific optics for the LED sources ensure light diffusion, absence of shadow areas and interruptions. The lengths of the lamps can be customized according to customer requirements. The LED profiles are available in different sizes and types, anodized or powder-coated.
The luminous flux is totally customizable according to the type of installation and can reach 5000 lumens per meter.

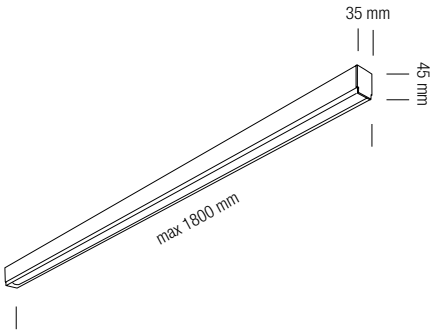
GARANT Zero

LINEA LENS

NEW

Profilo di alluminio ad alta dissipazione, con moduli led ad altissima efficienza e lenti lineari disponibili in diverse tipologie, simmetrico intenso, batwing, asimmetrico, doppio asimmetrico. Ideale per soluzione illuminotecniche professionali in aree polifunzionali, pubbliche e private dove si richiede una soluzione illuminotecnica precisa, con zone di accento e zone diffuse alternate.

High dissipation aluminum profile, with high efficiency LED modules and linear lenses available in different types, intense symmetrical, batwing, asymmetric, double asymmetric. Ideal for professional lighting solutions in multi-purpose, public and private areas where a precise lighting solution is required, with accent zones and alternating diffused areas.



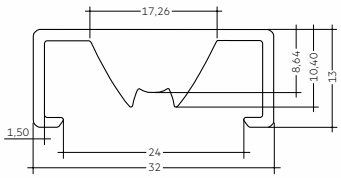
CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	DRIVER	LUMEN OUTPUT	COLOUR TEMP.	OPTICS
L-1032	1,8 mt	45W/mt	220V	interno/inside	5200/mt	3000°K / 4000°K	intense
L-1033	1,8 mt	45W/mt	221V	interno/inside	5200/mt	3000°K / 4000°K	batwing
L-1034	1,8 mt	45W/mt	222V	interno/inside	5200/mt	3000°K / 4000°K	asymmetric
L-1035	1,8 mt	45W/mt	223V	interno/inside	5200/mt	3000°K / 4000°K	D-asymmetric

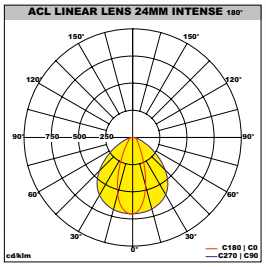
Opzionale CRI 90 | **Opzionale Dimmerabile / Dali** | **L80 / 50.000 hr** | **IP20**

LINEA LENS

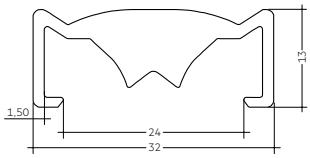
NEW

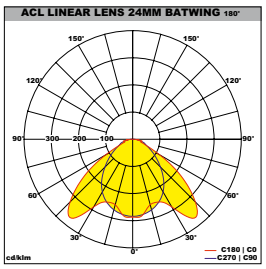
ottica intense



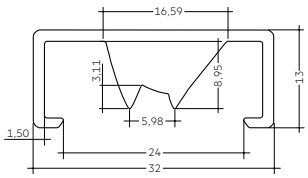


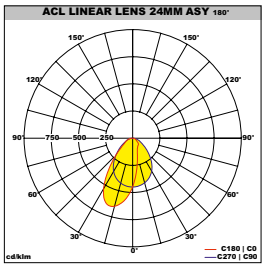
ottica batwing



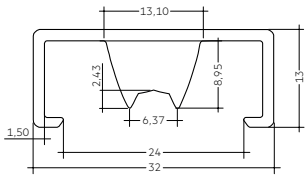


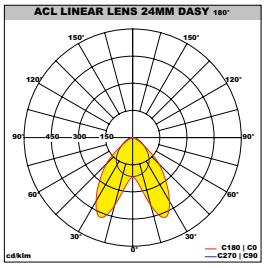
asymmetric





D-asymmetric





LINEA LENS

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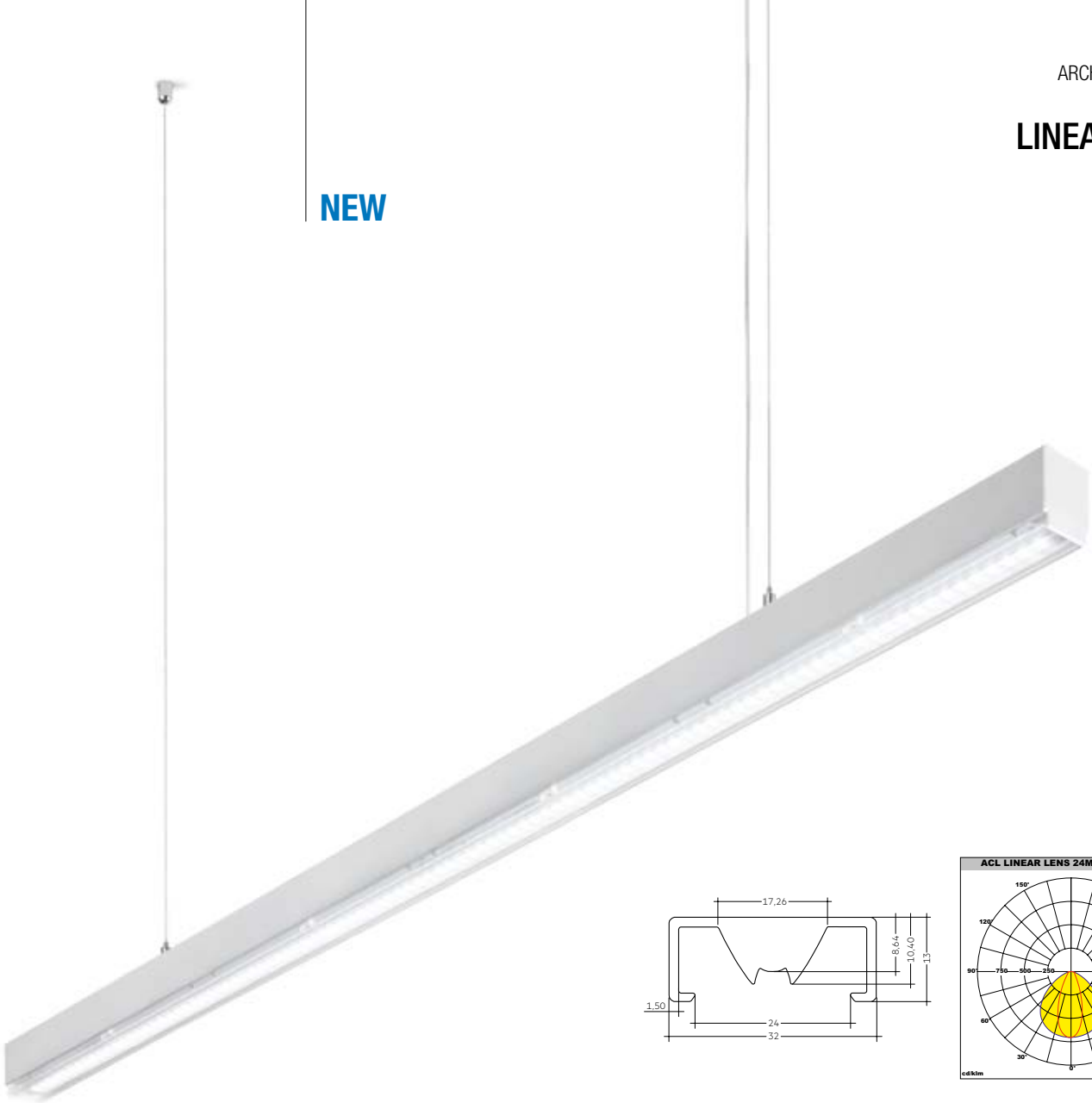
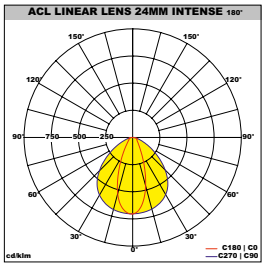
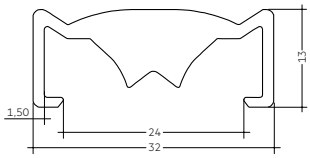
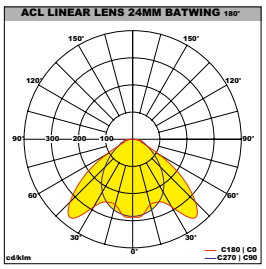
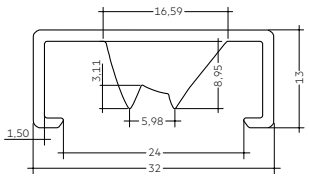
NEW

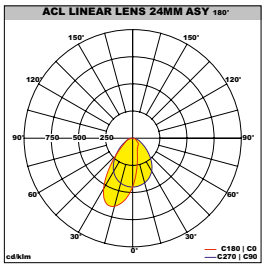


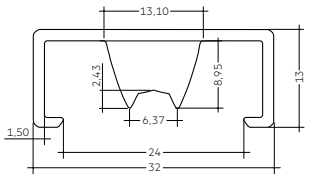


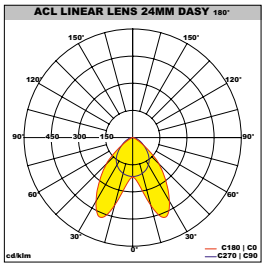




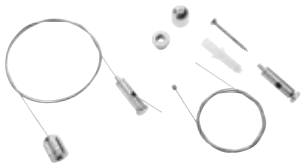








Accessori opzionali di montaggio per led
Optional mounting accessories for led



Kit sospensione.
Suspension kit.

CODE

W-1499

Accessorio magnetico per installazione ad incasso.
Magnetic accessory for recessed installation.

CODE

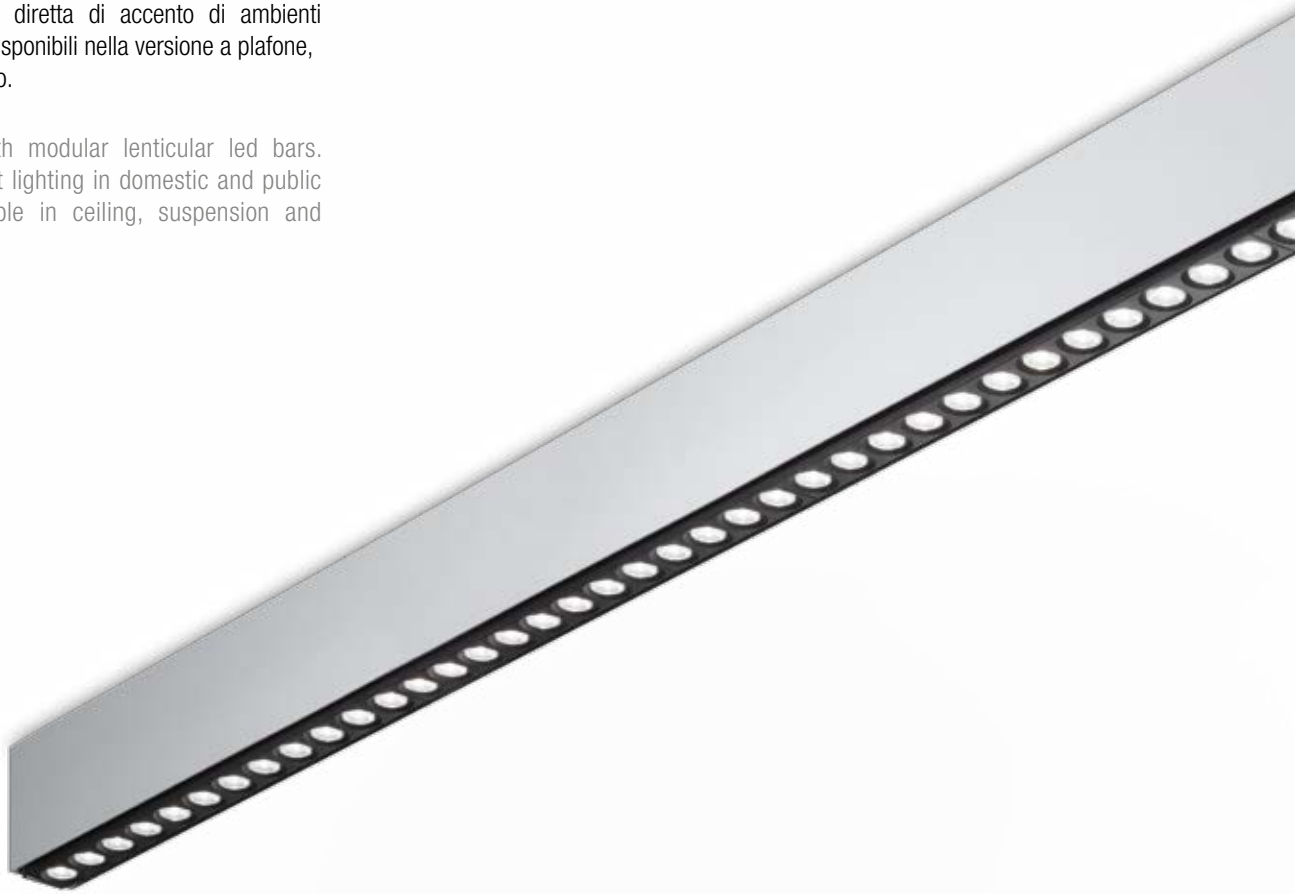
W-1498/mag

LINEA LENS

NEW

Profilo di allumino con barre led lenticolari modulari. Ideali per una illuminazione diretta di accento di ambienti domestici e pubblici. Disponibili nella versione a plafone, sospensione ed incasso.

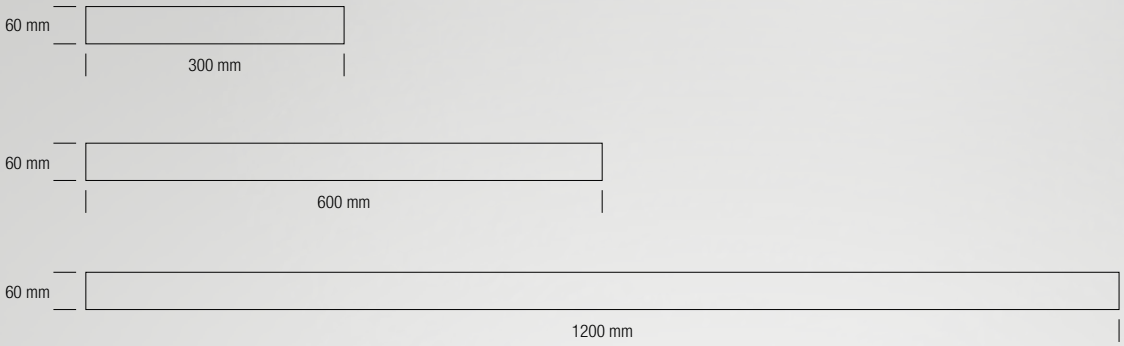
Aluminum profile with modular lenticular led bars. Ideal for direct accent lighting in domestic and public environments. Available in ceiling, suspension and recessed versions.



CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN
L-1040	30 cm	7,5W/mt	220V	700/mt
L-1041	60 cm	15W/mt	220V	1400/mt
L-1042	120 cm	30W/mt	220V	2800/mt

Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | IP20

LINEA LENS



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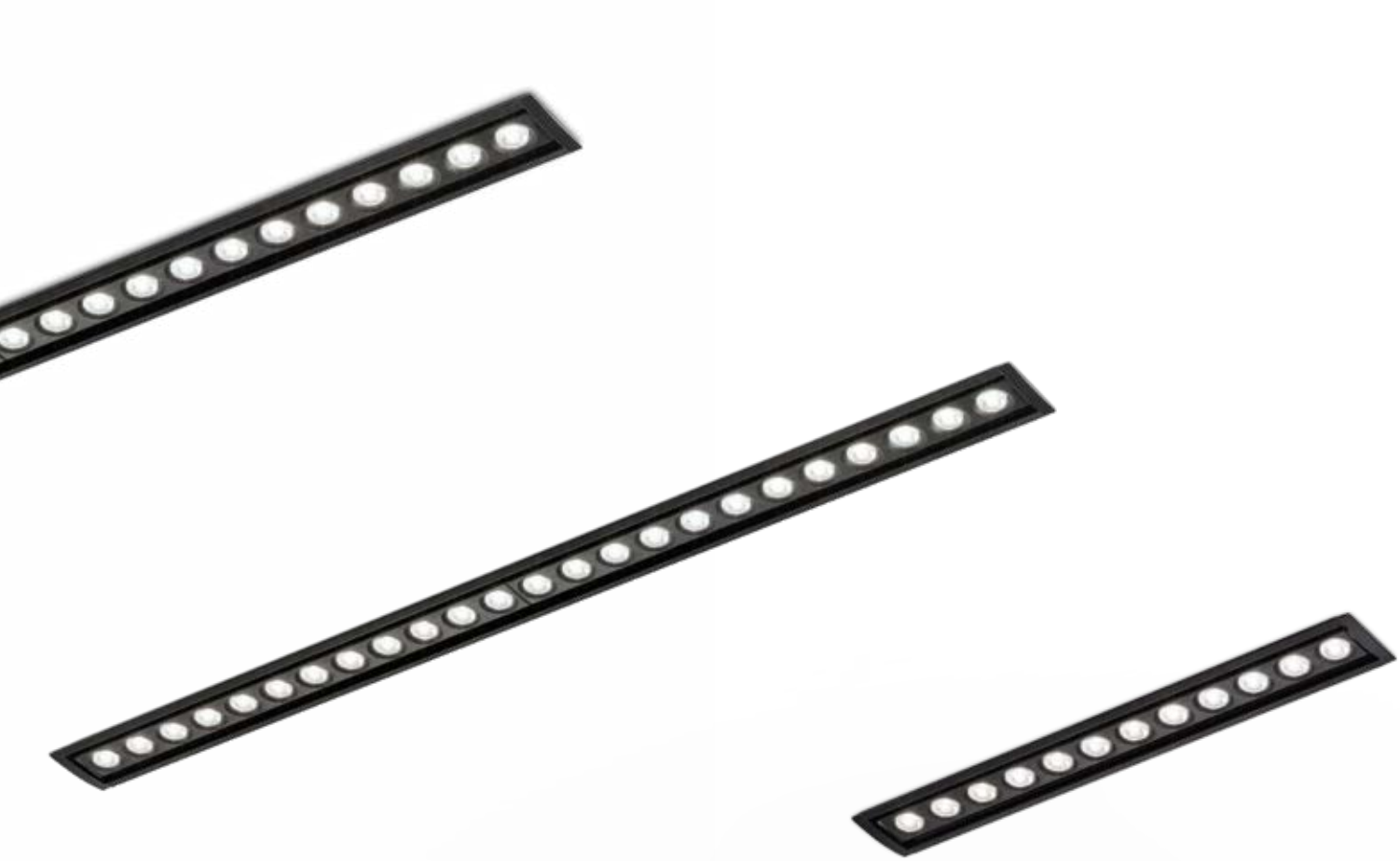
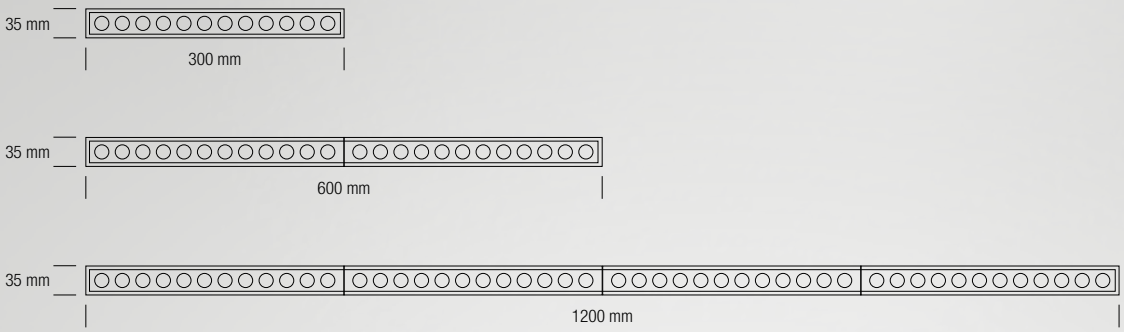
Aluminum profile with modular lenticular led bars. Ideal for direct accent lighting in domestic and public environments. Available in ceiling, suspension and recessed versions.

CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN
L-1043	30 cm	7,5W/mt	220V	700/mt
L-1044	60 cm	15W/mt	220V	1400/mt
L-1045	120 cm	30W/mt	220V	2800/mt

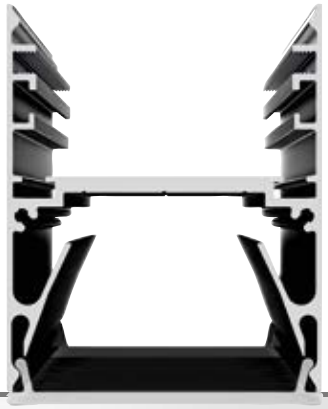
Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | IP20

LINEA LENS



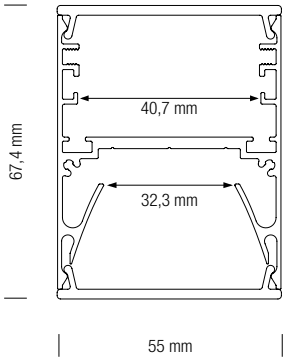


LINEA



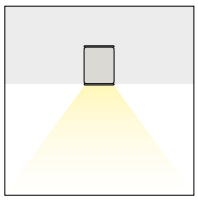
PROFILO DI ALLUMINIO AD ALTA DISSIPAZIONE PER MODULI LED O STRIPLED AD ALTA EMISSIONE CON VANO PER INSTALLAZIONE DRIVER.
PER INSTALLAZIONI A FILO NEL CARTONGESSO O A PLAFONIERA SU LATERIZIO.

HIGH DISSIPATING ALUMINUM PROFILE FOR HIGHEMISSION LED OR STRIPLED MODULES.
FOR WALL INSTALLATIONS IN PLASTERBOARD OR CONCRETE CEILING.

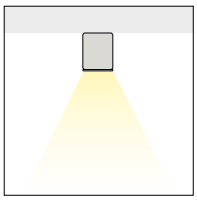


CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1008/15	3 mt	15W/mt	24V	1500/mt	3000°K / 4000°K
L-1008/30	3 mt	30W/mt	350 mA	3000/mt	3000°K / 4000°K

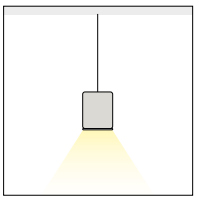
Opzionale CRI 90 | **Opzionale Dimmerabile / Dali** | **L80 / 50.000 hr** | **Opzionale Emergency Kit** | **IP20**



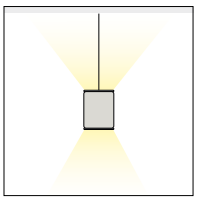
INSTALLABILE A FILO NEL CARTONGESSO.
INSTALLABLE FLUSH IN PLASTERBOARD.



INSTALLABILE A PLAFONE.
CEILING-MOUNTED.



INSTALLABILE A SOSPENSIONE MONOEMISSIONE.
INSTALLABLE AS SUSPENSION UNIDIRECTIONAL.



INSTALLABILE A SOSPENSIONE BIEMISSIONE.
CAN BE INSTALLED AS BI-EMISSION SUSPENSION.

Accessori opzionali di montaggio per pannelli led
Optional mounting accessories for led panels

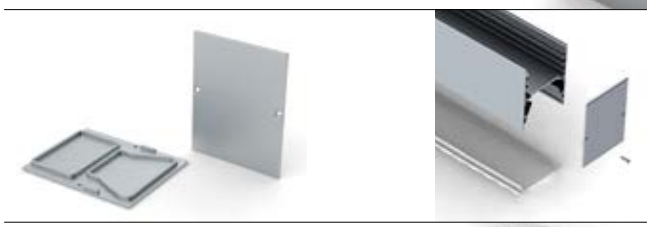
CODE	DIFFUSORE
SCRSAT/L-1008	Diffusore bianco satinato. Matt white diffuser.
SCRPRISM/L-1008	Diffusore bianco prismatizzato low glare Prysmatic low glare diffuser.

Connessione a L per permettere l'installazione angolare.
L connection to allow angular connection.

CODE
L90/L-1008

Connessione lineare per permettere installazione di fila continua.
L connection to allow linear connection.

CODE
I/L-1008

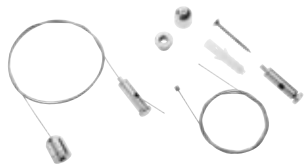


Tappo di chiusura.
End Cap.

CODE
T/L-1008

Staffa per installazione a plafone.
Ceiling accessory.

CODE
C/L-1008



Kit sospensione.
Suspension kit.

CODE
W-1499

Accessorio magnetico per installazione ad incasso.
Magnetic accessory for recessed installation.

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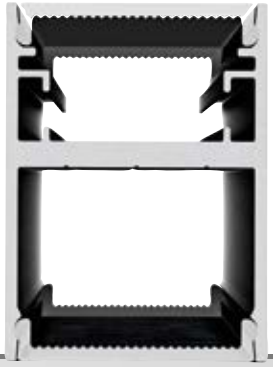
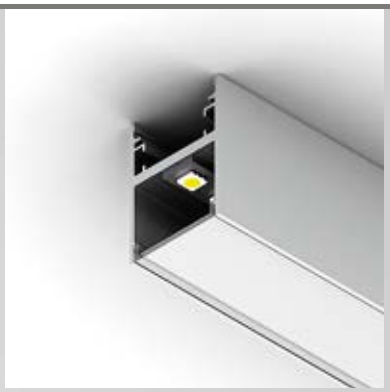
W-1498/mag

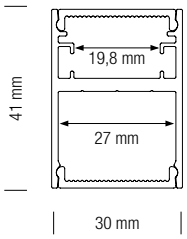
LINEA



PROFILO DI ALLUMINIO AD ALTA DISSIPAZIONE PER MODULI LED O STRIPLED AD ALTA EMISSIONE CON VANO PER INSTALLAZIONE DRIVER.
PER INSTALLAZIONI A FILO NEL CARTONGESSO O A PLAFONIERA SU LATERIZIO.

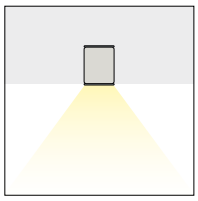
HIGH DISSIPATING ALUMINUM PROFILE FOR HIGHEMISSION LED OR STRIPLED MODULES.
FOR WALL INSTALLATIONS IN PLASTERBOARD OR CONCRETE CEILING.



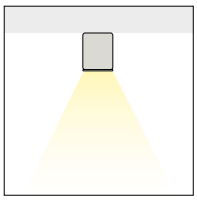


CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1009/15	3 mt	15W/mt	24V	1500/mt	3000°K / 4000°K
L-1009/30	3 mt	30W/mt	350 mA	3000/mt	3000°K / 4000°K

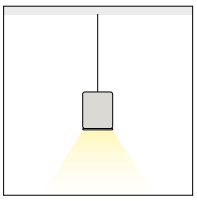
Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | Opzionale Emergency Kit | IP20



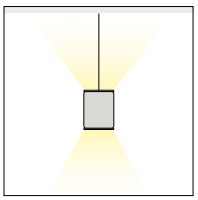
INSTALLABILE A FILO NEL CARTONGESSO.
INSTALLABLE FLUSH IN PLASTERBOARD.



INSTALLABILE A PLAFONE.
CEILING-MOUNTED.



INSTALLABILE A SOSPENSIONE MONOEMISSIONE.
INSTALLABLE AS SUSPENSION UNIDIRECTIONAL.



INSTALLABILE A SOSPENSIONE BIEMISSIONE.
CAN BE INSTALLED AS BI-EMISSION SUSPENSION

Accessori opzionali di montaggio per pannelli led
Optional mounting accessories for led panels

CODE	DIFFUSORE
SCRSAT/L-1009	Diffusore bianco satinato. Matt white diffuser.
SCRPRISM/L-1009	Diffusore bianco prismatizzato low glare. Prysmatic low glare diffuser.

Connessione a L per permettere l'installazione angolare.
L connection to allow angular connection.

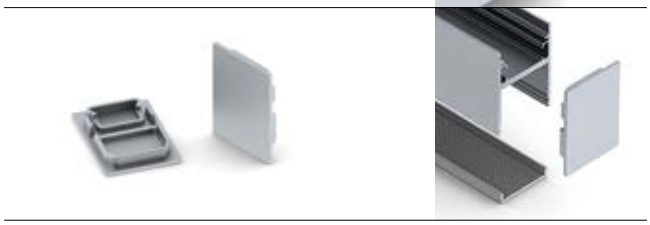
CODE

L90/L-1009

Connessione lineare per permettere installazione di fila continua.
L connection to allow linear connection.

CODE

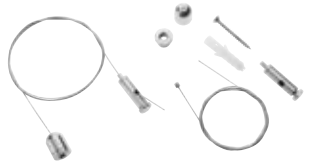
I/L-1008



Tappo di chiusura.
End Cap.

CODE

CAP/L-1009



Kit sospensione.
Suspension kit.

CODE

W-1499

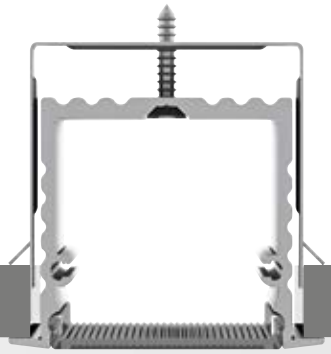
Accessorio magnetico per installazione ad incasso.
Magnetic accessory for recessed installation.

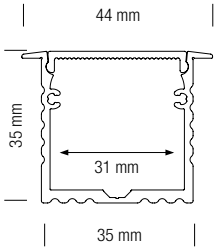
CODE

W-1498/mag

LINEA

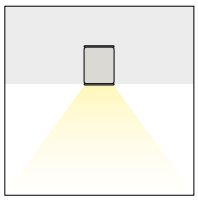
PROFILO DI ALLUMINIO AD ALTA DISSIPAZIONE PER MODULI LED O STRIPLED AD ALTA EMISSIONE. PER INSTALLAZIONI NEL CARTONGESSO CON MICROBATTUTA E MOLLA.
HIGH DISSIPATING ALUMINUM PROFILE FOR HIGHEMISSION LED OR STRIPLED MODULES. FOR WALL INSTALLATIONS IN PLASTERBOARD OR CONCRETE CEILING.





CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1010/15	3 mt	15W/mt	24V	1500/mt	3000°K / 4000°K
L-1010/30	3 mt	30W/mt	350 mA	3000/mt	3000°K / 4000°K

Opzionale CRI 90 | **Opzionale Dimmerabile / Dali** | **L80 / 50.000 hr** | **Opzionale Emergency Kit** | **IP20**



INSTALLABILE A FILO
NEL CARTONGESSO.
INSTALLABLE FLUSH
IN PLASTERBOARD.

Accessori opzionali di montaggio per pannelli led
Optional mounting accessories for led panels

CODE	DIFFUSORE
SCRSAT/L-1010	Diffusore bianco satinato. Matt white diffuser.
SCRPRISM/L-1010	Diffusore bianco prismatizzato low glare. Prysmatic low glare diffuser.

Connessione per fila continua.
Connection to allow linear installation.

CODE
CI/L-1010

Molla di installazione.
Steel spring for recessed installation.

CODE
SP/L-1010

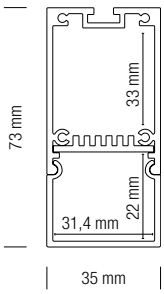
Tappo di chiusura.
End Cap.

CODE
CAP/L-1010

LINEA

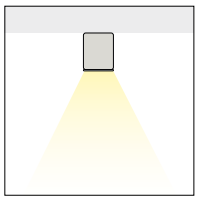
PROFILO DI ALLUMINIO AD ALTA DISSIPAZIONE PER MODULI LED O STRIPLED AD ALTA EMISSIONE CON VANO PER INSTALLAZIONE DRIVER.
PER INSTALLAZIONI A PLAFONIERA O SOSPENSIONE.

HIGH DISSIPATING ALUMINUM PROFILE FOR HIGHEMISSION LED OR STRIPLED MODULES.
FOR WALL INSTALLATIONS IN PLASTERBOARD, CONCRETE CEILING AND SUSPENSION.

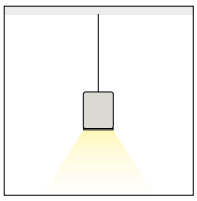


CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1006/15	3 mt	15W/mt	24V	1500/mt	3000°K / 4000°K
L-1006/30	3 mt	30W/mt	350 mA	3000/mt	3000°K / 4000°K

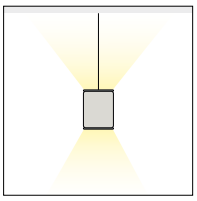
Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | Opzionale Emergency Kit | IP20



INSTALLABILE
A PLAFONE.
CEILING-MOUNTED.



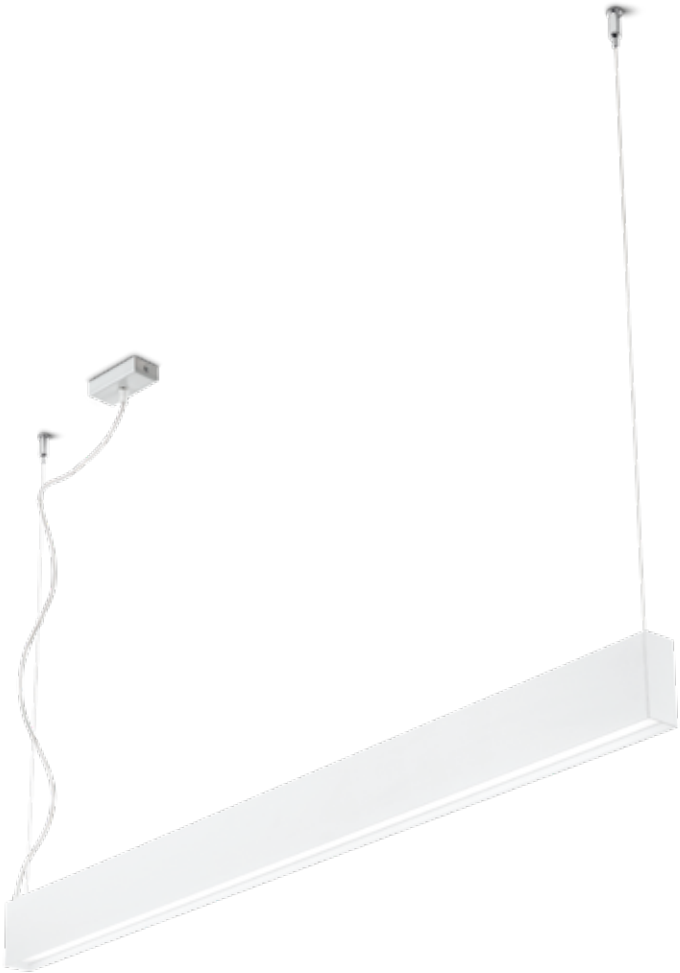
INSTALLABILE A
SOSPENSIONE
MONOEMISSIONE.
INSTALLABLE AS
SUSPENSION
UNIDIRECTIONAL.

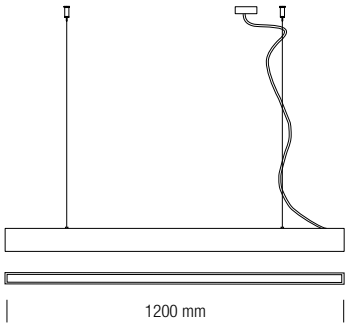


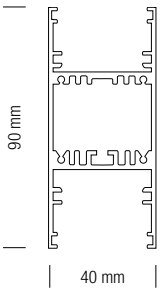
INSTALLABILE A
SOSPENSIONE
BIEMISSIONE.
CAN BE INSTALLED
AS BI-EMISSION
SUSPENSION

LINEA

SOSPENSIONE BIEMISSIONE CON DRIVER INTEGRATO NEL CORPO LAMPADA, PER INSTALLAZIONE SINGOLA O IN FILA CONTINUA, IDEALE PER UFFICI E LOCALI POLIFUNZIONALI DOVE E' RICHIESTA L'ILLUMINAZIONE AMBIENTALE.
DOUBLE EMISSION SUSPENSION WITH DRIVER INTEGRATED IN THE BODY OF THE LAMP, FOR SINGLE OR CONTINUOUS INSTALLATION, IDEAL FOR OFFICES AND MULTI-PURPOSE ROOMS WHERE AMBIENT LIGHTING IS REQUIRED.

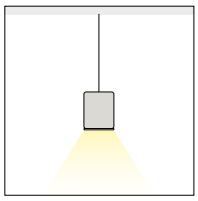




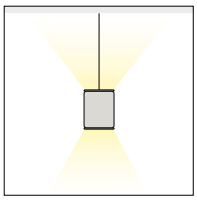


CODE	LUNGHEZZA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1015	1,2 mt	30W / 30W	350 mA	3000 / 3000	3000°K / 4000°K

Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | Opzionale Emergency Kit | IP20



INSTALLABILE A SOSPENSIONE MONOEMISSIONE.
INSTALLABLE AS SUSPENSION UNIDIRECTIONAL.



INSTALLABILE A SOSPENSIONE BIEMISSIONE.
CAN BE INSTALLED AS BI-EMISSION SUSPENSION

LINEA

Lampada da parete biemissione con driver integrato nel corpo lampada, disponibile in varie misure, ideale per l'installazione in ambienti in cui è richiesta una significativa illuminazione attraverso l'utilizzo di lampade da parete.

Double emission wall lamp with driver integrated into the lamp body, available in various sizes, ideal for installation in environments where significant lighting is required through the use of a wall lamp.

CODE	LUNGHEZZA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1019	1200x40x80 mm	112W	350 mA	9600	3000°K / 4000°K

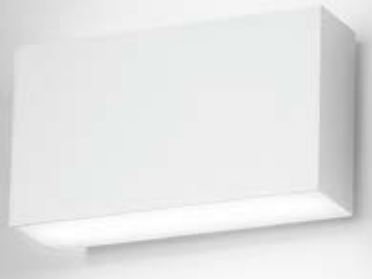
Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | Opzionale Emergency Kit | IP20

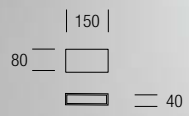
CODE	LUNGHEZZA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1018	600x40x80 mm	56W	350 mA	4800	3000°K / 4000°K

Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | Opzionale Emergency Kit | IP20

CODE	LUNGHEZZA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1017	300x40x80 mm	28W	350 mA	2400	3000°K / 4000°K

Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | Opzionale Emergency Kit | IP20



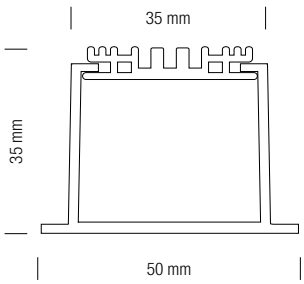


CODE	LUNGHEZZA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1016	150x40x80 mm	14W	350 mA	1200	3000°K / 4000°K

Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | Opzionale Emergency Kit | IP20

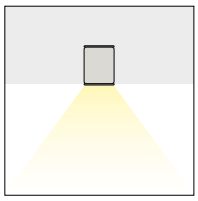
LINEA

LINEA DI LUCE DISPONIBILE IN DIFFERENTI SOLUZIONI DA 9W/METRO FINO A 20W/METRO
LIGHTING LINES AVAILABLE IN DIFFERENT SOLUTIONS FROM 9W/MT TILL 20W/MT



CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1001/10	3 mt	10W/mt	24V	1000/mt	3000°K / 4000°K
L-1001/15	3 mt	15W/mt	24V	1500/mt	3000°K / 4000°K
L-1001/20	3 mt	20W/mt	350 mA	2000/mt	3000°K / 4000°K

Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | Opzionale Emergency Kit | IP20

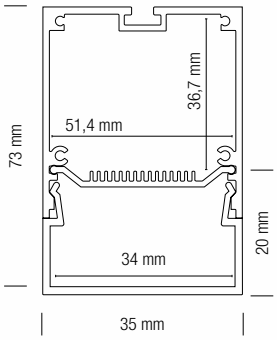


INSTALLABILE A FILO
NEL CARTONGESSO.
INSTALLABLE FLUSH
IN PLASTERBOARD.

LINEA

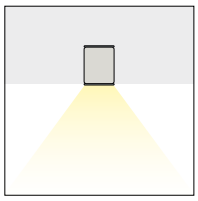
PROFILO LED CON DRIVER INCORPORATO, INSTALLAZIONE A PLAFONE O SOSPENSIONE PER BARRE LED AD ALTA EMISSIONE O STRIPLED IN TENSIONE COSTANTE.
DIFFUSORE IN PMMA OPALE.

ALUMINIUM LED PROFILE WITH INTEGRATED DRIVER SPACE, FOR CEILING OR SUSPENDED INSTALLATION, FOR HIGH EMISSION LED BARS OR STRIPLED IN CONSTANT VOLTAGE. PMMA DIFFUSOR.

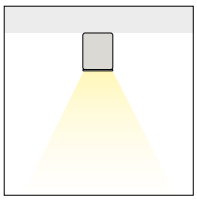


CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1004/15	3 mt	15W/mt	24V	1500/mt	3000°K / 4000°K
L-1004/30	3 mt	30W/mt	350 mA	3000/mt	3000°K / 4000°K

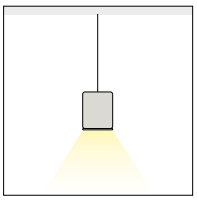
Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | Opzionale Emergency Kit | IP20



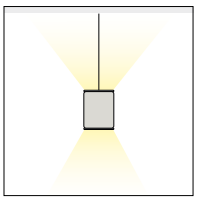
INSTALLABILE A FILO NEL CARTONGESSO.
INSTALLABLE FLUSH IN PLASTERBOARD.



INSTALLABILE A PLAFONE.
CEILING-MOUNTED.



INSTALLABILE A SOSPENSIONE MONOEMISSIONE.
INSTALLABLE AS SUSPENSION UNIDIRECTIONAL.

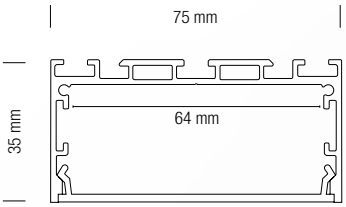


INSTALLABILE A SOSPENSIONE BIEMISSIONE.
CAN BE INSTALLED AS BI-EMISSION SUSPENSION

LINEA

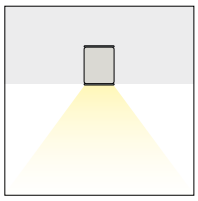
PROFILO LED DI GRANDE FORMATO PER INSTALLAZIONE A PLAFONE E PER BARRE LED AD ALTA EMISSIONE O STRIPLED IN TENSIONE COSTANTE. DIFFUSORE IN PMMA OPALE.

ALUMINIUM LED PROFILE OF GREAT DIMENSION, FOR HIGH EMISSION LED BARS OR STRIPLED IN CONSTANT VOLTAGE. PMMA DIFFUSOR.

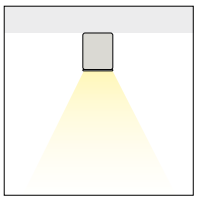


CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1007/15	3 mt	15W/mt	24V	1500/mt	3000°K / 4000°K
L-1007/30	3 mt	30W/mt	350 mA	3000/mt	3000°K / 4000°K
L-1007/50	3 mt	40W/mt	350 mA	5000/mt	3000°K / 4000°K

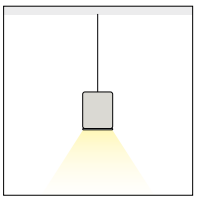
Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | Opzionale Emergency Kit | IP20



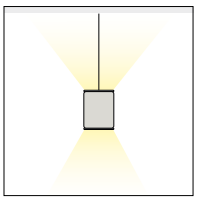
INSTALLABILE A FILO NEL CARTONGESSO.
INSTALLABLE FLUSH IN PLASTERBOARD.



INSTALLABILE A PLAFONE.
CEILING-MOUNTED.



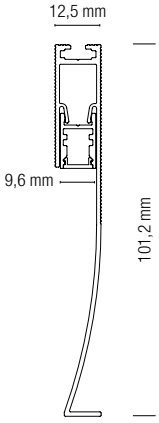
INSTALLABILE A SOSPENSIONE MONOEMISSIONE.
INSTALLABLE AS SUSPENSION UNIDIRECTIONAL.



INSTALLABILE A SOSPENSIONE BIEMISSIONE.
CAN BE INSTALLED AS BI-EMISSION SUSPENSION

LINEA

PROFILO LED DA INSTALLARSI COME BASAMENTO DELLA PARETE PER ILLUMINAZIONE D'ACCENTO PERIMETRALE.
LED PROFILE TO BE INSTALLED AT THE BASE OF THE PLASTERBOARD WALL FOR ACCENT PERIMETRAL LIGHTING.

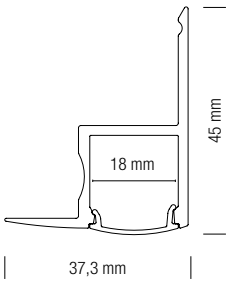


CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1012/10	3 mt	10W/mt	24V	1000/mt	3000°K / 4000°K
L-1012/15	3 mt	15W/mt	24V	1500/mt	3000°K / 4000°K

Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | Opzionale Emergency Kit | IP20

PROFILO LED DA INSTALLARSI PERIMETRALMENTE AL SOFFITTO IN CARTONGESSO PER UNA ILLUMINAZIONE AMBIENTALE D'ACCENTO.

LED PROFILE TO BE INSTALLED AT THE PERIMETER OF THE PLASTERBOARD CEILING FOR ACCENT AMBIENTAL LIGHTING.



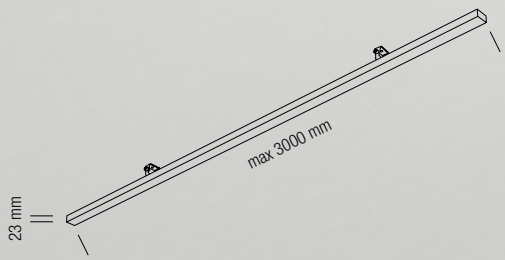
CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1013/10	3 mt	10W/mt	24V	1000/mt	3000°K / 4000°K
L-1013/15	3 mt	15W/mt	24V	1500/mt	3000°K / 4000°K

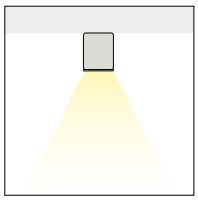
Opzionale CRI 90 | Opzionale Dimmerabile / Dali | L80 / 50.000 hr | Opzionale Emergency Kit | IP20

LINEA

NEW

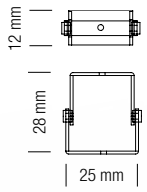
LINEA TECNICA ESSENZIALE CON PROFILO DISSIPANTE PER ALTE POTENZE, IDEALE PER L'INSTALLAZIONE SUPERFICIALE, DISPONIBILE ANCHE CON ACCESSORI DIREZIONABILI.
ESSENTIAL TECHNICAL LINE WITH HIGH DISSIPATING PROFILE, IDEAL FOR SURFACE INSTALLATION, ALSO AVAILABLE WITH DIRECTIONABLE ACCESSORIES.





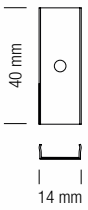
INSTALLABILE
A PLAFONE.
CEILING-MOUNTED.

Accessori
Accessories



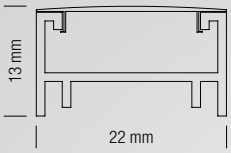
Supporto a snodo per installazione superficiale orientabile.
Joint support for adjustable surface installation.

CODE
L-1020/SND



Supporto per installazione superficiale.
Support for ceiling installation.

CODE
L-1020/SF



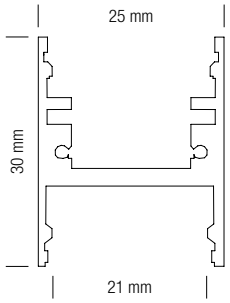
CODE	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1020/15	3 mt	15W/mt	24V	1500/mt	3000°K / 4000°K
L-1020/20	3 mt	20W/mt	24V	2000/mt	3000°K / 4000°K

Opzionale CRI 90 | **Opzionale Dimmerabile / Dali** | **L80 / 50.000 hr** | **IP20**

LINEA

NEW

LINEA DI RIDOTTE DIMENSIONI CHE PERMETTE VARIE TIPOLOGIE DI INSTALLAZIONI, MONOEMISSIONE O BIEMISSIONE. IDEALE PER L'INSTALLAZIONE MINIMALE DOVE È RICHIESTO UN APPARECCHIO POTENTE E POCO INVASIVO.
LIMITED DIMENSION LINE, THAT PERMITS DIFFERENT TYPE OF INSTALLATION, SINGLE OR DOUBLE EMISSION. IDEAL FOR MINIMAL INSTALLATION WHERE IS REQUESTED A NOT INVASIVE FITTING WITH A POWERFUL OUTPUT.



CODE	OPTICS	LUNGHEZZA MASSIMA	POWER	SUPPLY	LUMEN	COLOUR TEMP.
L-1040/15	Ambientale	3 mt	15W/mt	24V DC	1500/mt	3000°K / 4000°K
L-1040/20	Ambientale	3 mt	20W/mt	24V DC	2000/mt	3000°K / 4000°K
L-1040/30	Ambientale	3 mt	15W/mt up 15W/mt down	24V DC	3000/mt	3000°K / 4000°K

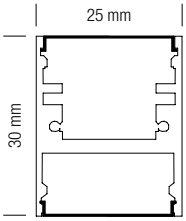
Opzionale CRI 90 | **Opzionale Dimmerabile / Dali** | **L80 / 50.000 hr** | **IP20**

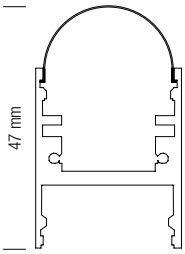
L-1040/T Screen

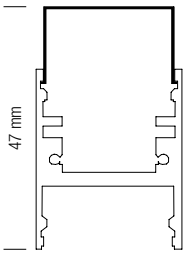
L-1040/O Screen

L-1040/U Screen

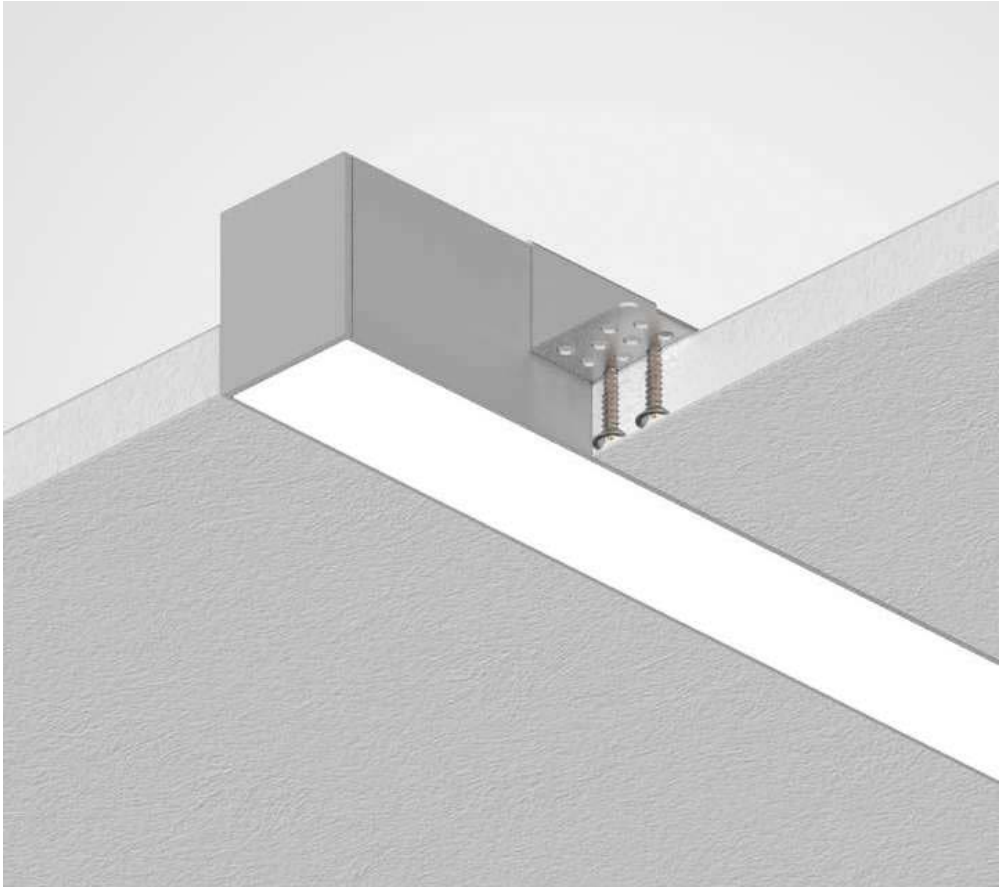
L-1040/L Connection

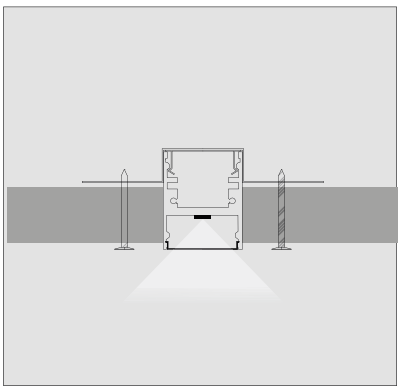






NEW



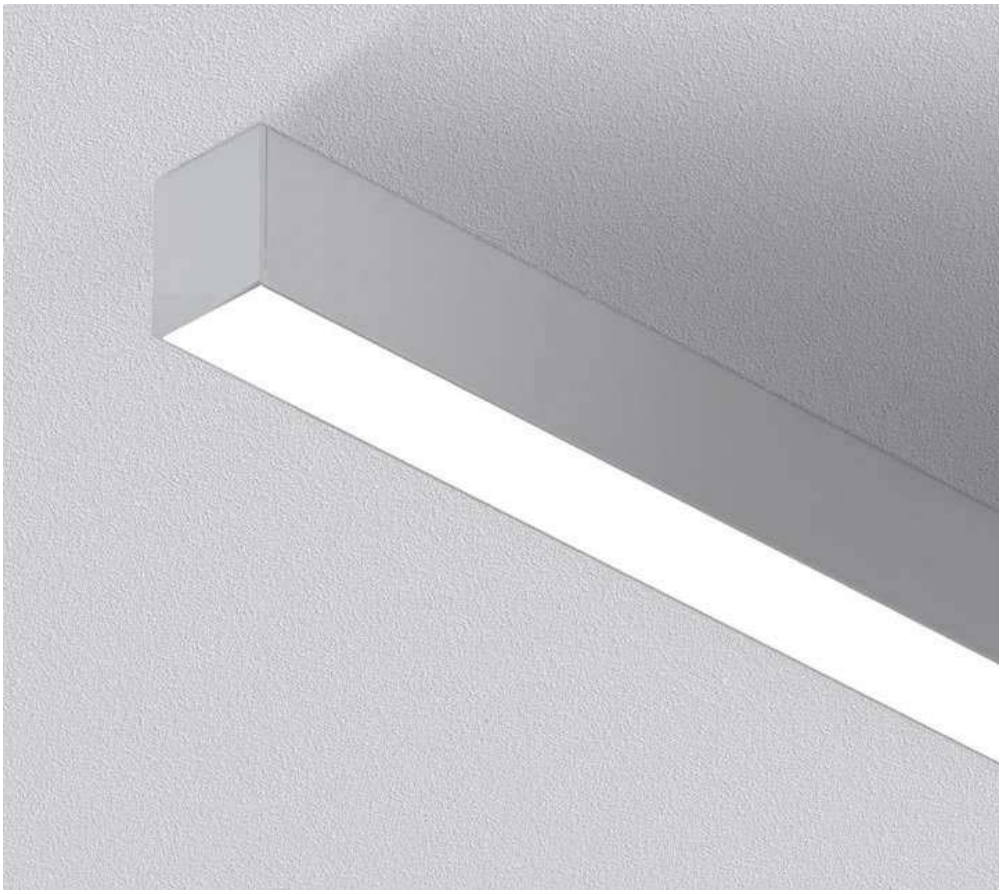


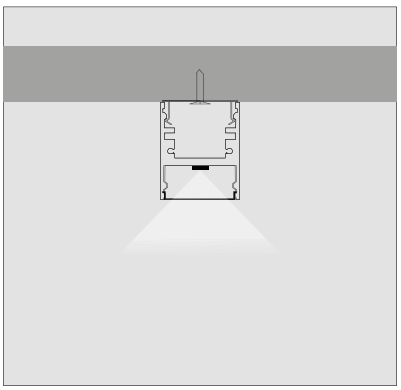
Kit plafoniera.
Ceiling kit.

CODE

L-1040-Reckit

NEW

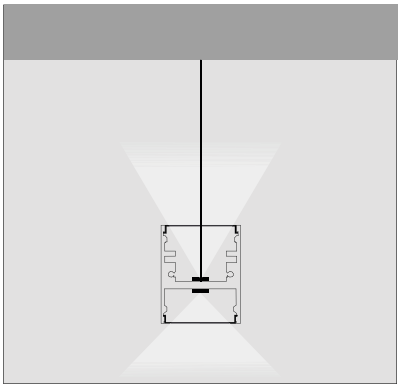


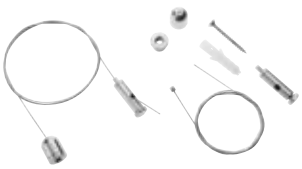


Kit plafoniera.
Ceiling kit.

CODE

L-1040-Ceikit





Kit sospensione.
Suspension kit.

CODE

W-1499

LUDO_Soft_Light

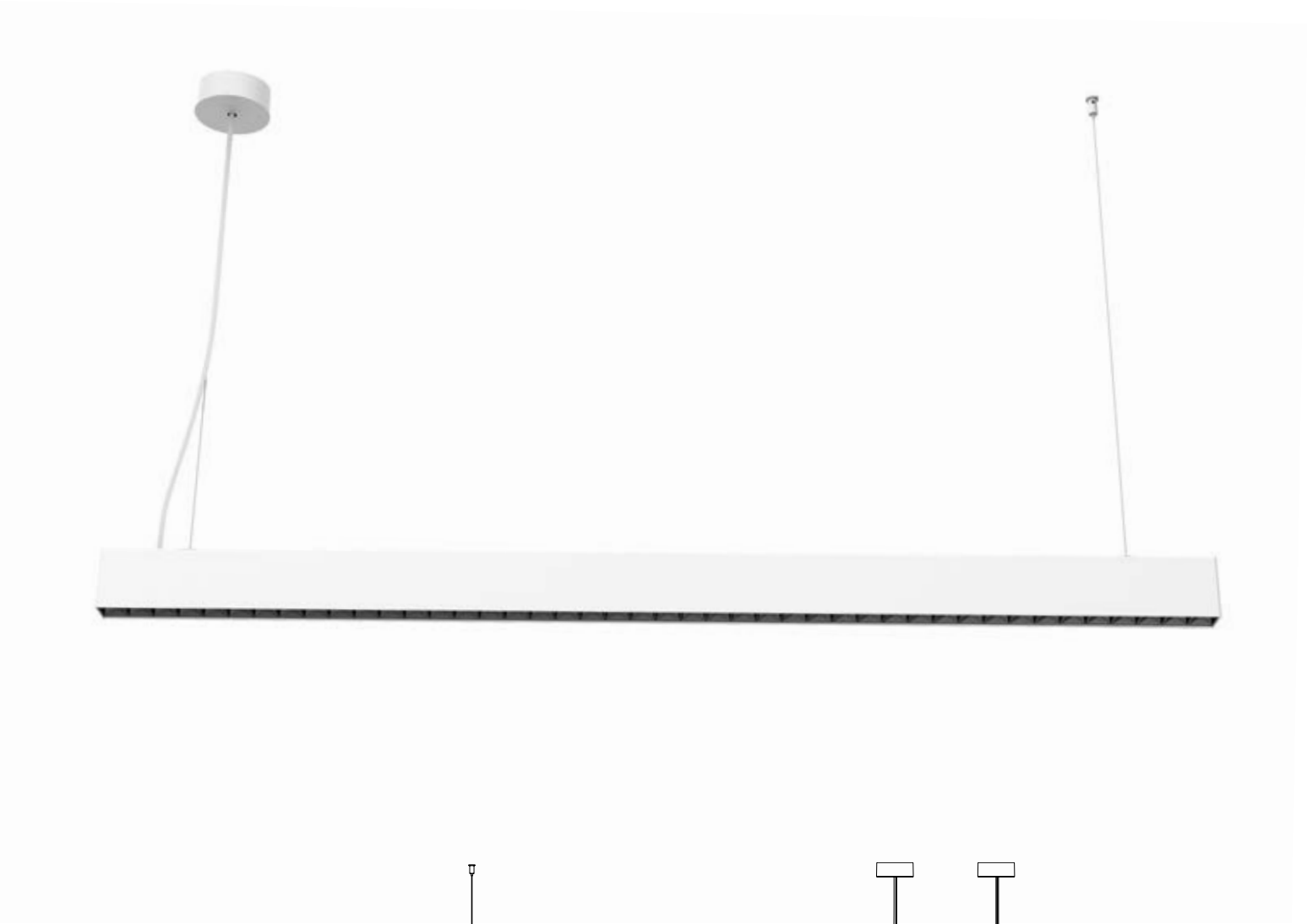
Lampada tecnica dalla linea stilizzata, con un elevato livello di efficienza e un controllo dell'abbagliamento laterale elevatissimo (UGR < 10).
Disponibile nelle versioni a sospensione mono e biemissione e nella versione a piantana.

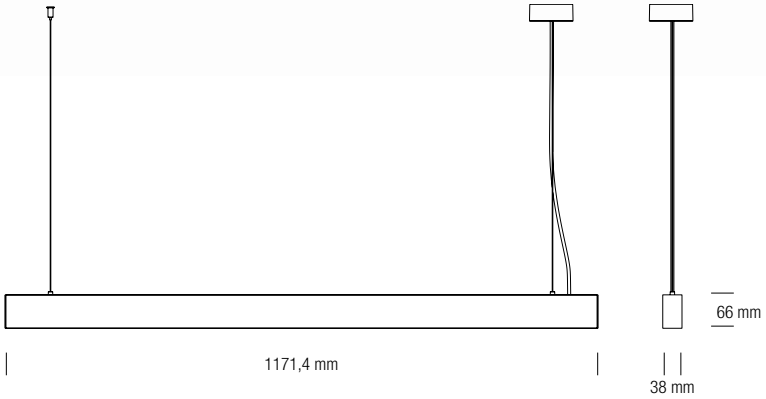
Highly stylized technical lamps, with a very high efficiency level and very accurate control of the lateral glare (UGR < 10).
available in the suspended version, in the mono and dual emission, and in the floor standing version.

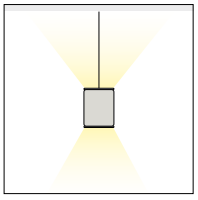
LUDO_Soft_Light

Sospensione a led in alluminio con ottiche low glare, driver integrato, a doppia emissione. Il controllo dell'abbagliamento laterale è molto elevato e garantisce una illuminazione estremamente confortevole. Ideale per l'illuminazione di uffici, locali polifunzionali, aree pubbliche.

Aluminium Led Suspension with low glare optics, integrated driver and double emission. The control of the glare is very high and grants a very comfortable lighting, ideal for offices and public areas.

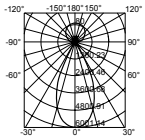






INSTALLABILE
A SOSPENSIONE
BIEMISSIONE.
CAN BE INSTALLED AS
BI-EMISSION SUSPENSION.

CODE	POWER	LUMEN	CRI	COLOUR TEMP.
R-1600	45W	5200 (1200 sopra - 4000 sotto) (1200 above - 4000 under)	>80	3000°K/4000°K



130 lm/W | Ugr < 10 | L80 / 50.000 hr | IP20

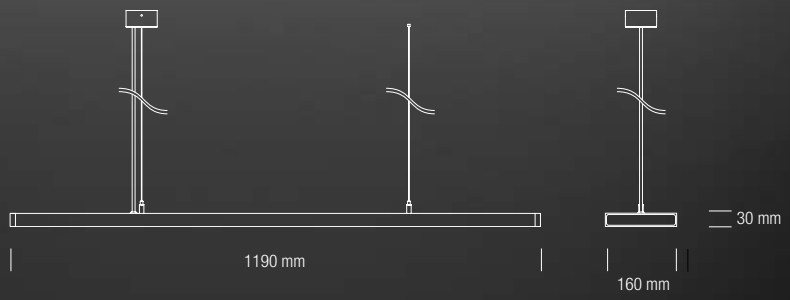
LUDO_Soft_Light

LUDO_Soft_Light

LUDO_Soft_Light

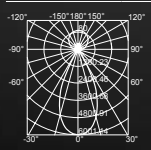
Sospensione a led in alluminio con ottiche low glare, driver integrato, a doppia emissione.
Il controllo dell'abbagliamento laterale è molto elevato e garantisce una illuminazione estremamente confortevole. Ideale per l'illuminazione di uffici, locali polifunzionali, aree pubbliche.

Aluminium Led Suspension with low glare optics, integrated driver and double emission.The control of the glare is very high and grants a very comfortable lighting, ideal for offices and public areas.



INSTALLABILE A SOSPENSIONE BIEMISSIONE.
CAN BE INSTALLED AS BI-EMISSION SUSPENSION.

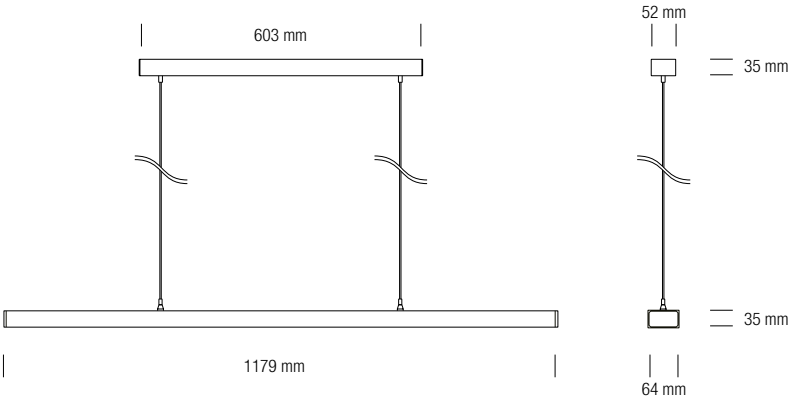
CODE	POWER	LUMEN	CRI	COLOUR TEMP.
R-1601	60W	7800 (1800 sopra - 6000 sotto) (1800 above - 6000 under)	>80	3000°K/4000°K

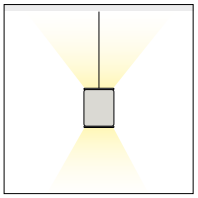


130 lm/W | Ugr < 10 | L80 / 50.000 hr | IP20

LUDO_Soft_Light

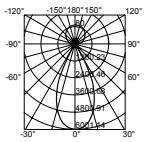
LUDO_Soft_Light





INSTALLABILE A SOSPENSIONE BIEMISSIONE.
CAN BE INSTALLED AS BI-EMISSION SUSPENSION.

CODE	POWER	LUMEN	CRI	COLOUR TEMP.
R-1602	60W	7800 (1800 sopra - 6000 sotto) (1800 above - 6000 under)	>80	3000°K/4000°K

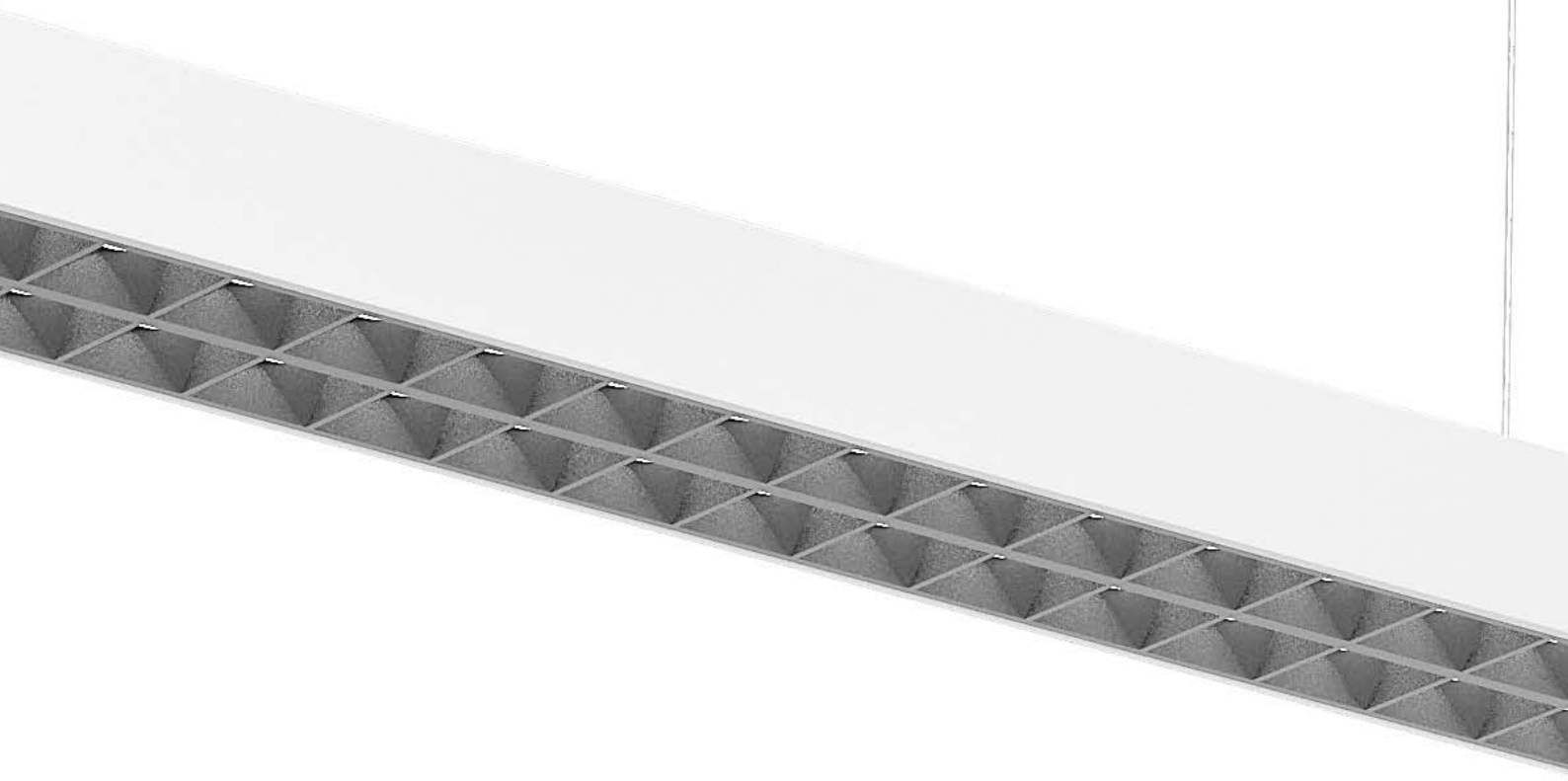


130 lm/W | Ugr < 10 | L80 / 50.000 hr | IP20

LUDO_Soft_Light

Sospensione a led in alluminio con ottiche low glare, driver integrato, a doppia emissione. Il controllo dell'abbagliamento laterale è molto elevato e garantisce una illuminazione estremamente confortevole. Ideale per l'illuminazione di uffici, locali polifunzionali, aree pubbliche.

Aluminium Led Suspension with low glare optics, integrated driver and double emission. The control of the glare is very high and grants a very comfortable lighting, ideal for offices and public areas.

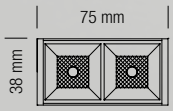


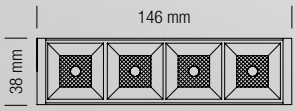
LUDO_Soft_Light

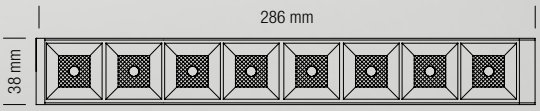
NEW

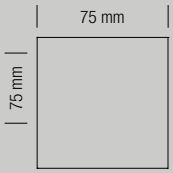
Faretti con driver integrato per installazione a plafoniera con ottica a bassissimo abbagliamento laterale. Ideale per l'installazione in ambienti dove è richiesta una luce morbida e confortevole.

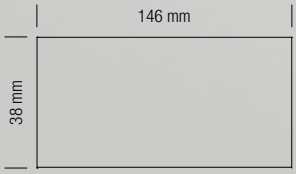
Low Glare ceiling lamps with integrated driver. Ideal for installation where is requested a soft and comfortable lighting.

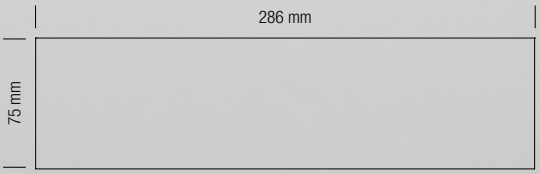




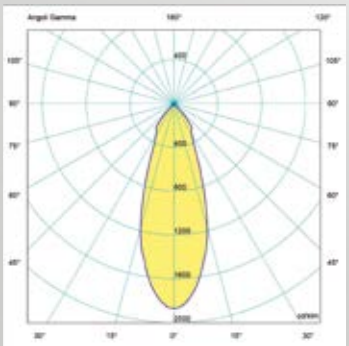








LUDO_Soft_Light

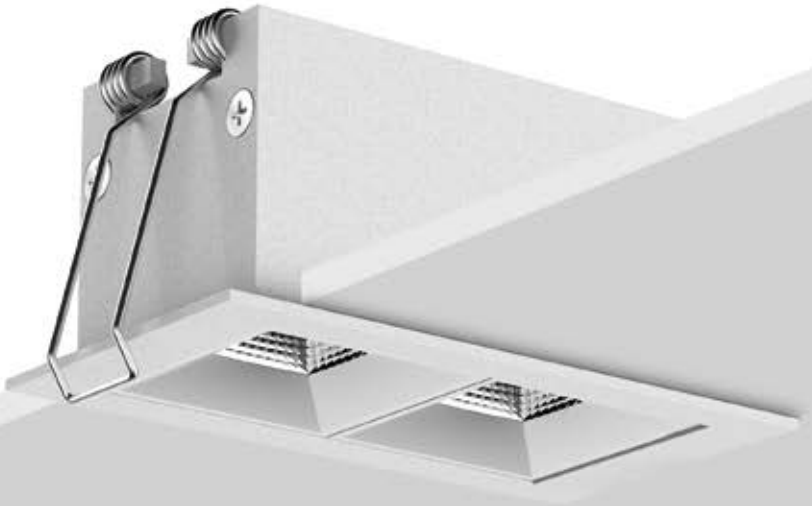


CODE	POWER	CRI	LUMEN	SUPPLY	DIMENSIONS
R-1605	8W	90	600	220V	75x34x80
R-1606	16W	90	1250	220V	140x34x80
R-1607	32W	90	2750	220V	280x34x80

Ugr < 16 | L80 / 50.000 hr | IP20

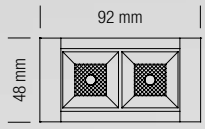
LUDO_Soft_Light

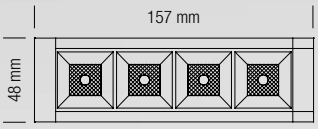
NEW

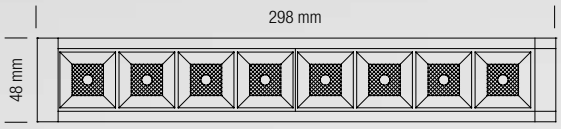


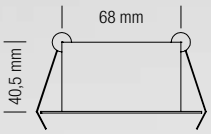
Faretti con driver integrato per installazione ad incasso con ottica a bassissimo abbagliamento laterale. Ideale per l'installazione in ambienti dove è richiesta una luce morbida e confortevole.

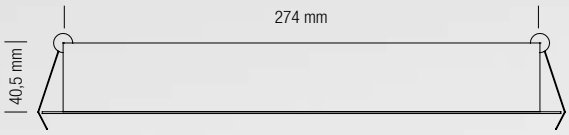
Low Glare recessed lamps with integrated driver. Ideal for installation where is requested a soft and comfortable lighting.



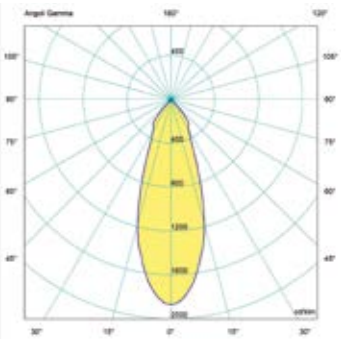








LUDO_Soft_Light



CODE	POWER	CRI	LUMEN	SUPPLY	DIMENSIONS
R-1605	8W	90	600	220V	75x34x80
R-1606	16W	90	1250	220V	140x34x80
R-1607	32W	90	2750	220V	280x34x80

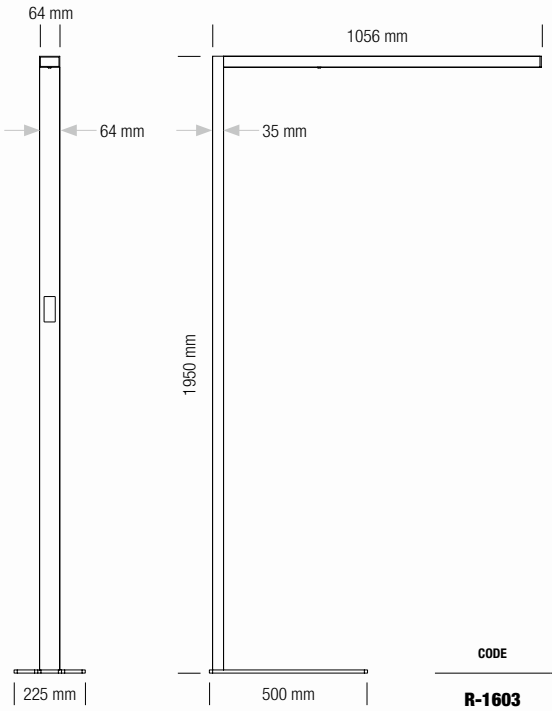
Ugr < 16 | L80 / 50.000 hr | IP20

LUDO_Soft_Light

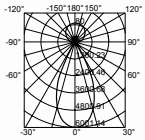
Piantana a led a doppia emissione, con possibilità di regolare la luce diretta dalla indiretta in maniera indipendente.
Il controllo dell'abbagliamento laterale è notevole per garantire una illuminazione efficace e di estremo comfort.
Ideale per l'illuminazione di uffici e spazi pubblici in cui è importante il rispetto del comfort visivo dell'ambiente.

Led double emission floor standing lamp, with the possibility of indipendent regulation of the direct and indirect lighting.
the control of lateral glare is very high to grant an efficient and comfortable lighting.
Ideal lighting for offices and pubblic area in which is particurarly important the respect of the comfort view of the ambience.

LUDO_Soft_Light



CODE	POWER	LUMEN	CRI	COLOUR TEMP.
R-1603	60W	7800 (1800 sopra - 6000 sotto) (1800 above - 6000 under)	>80	3000°K/4000°K

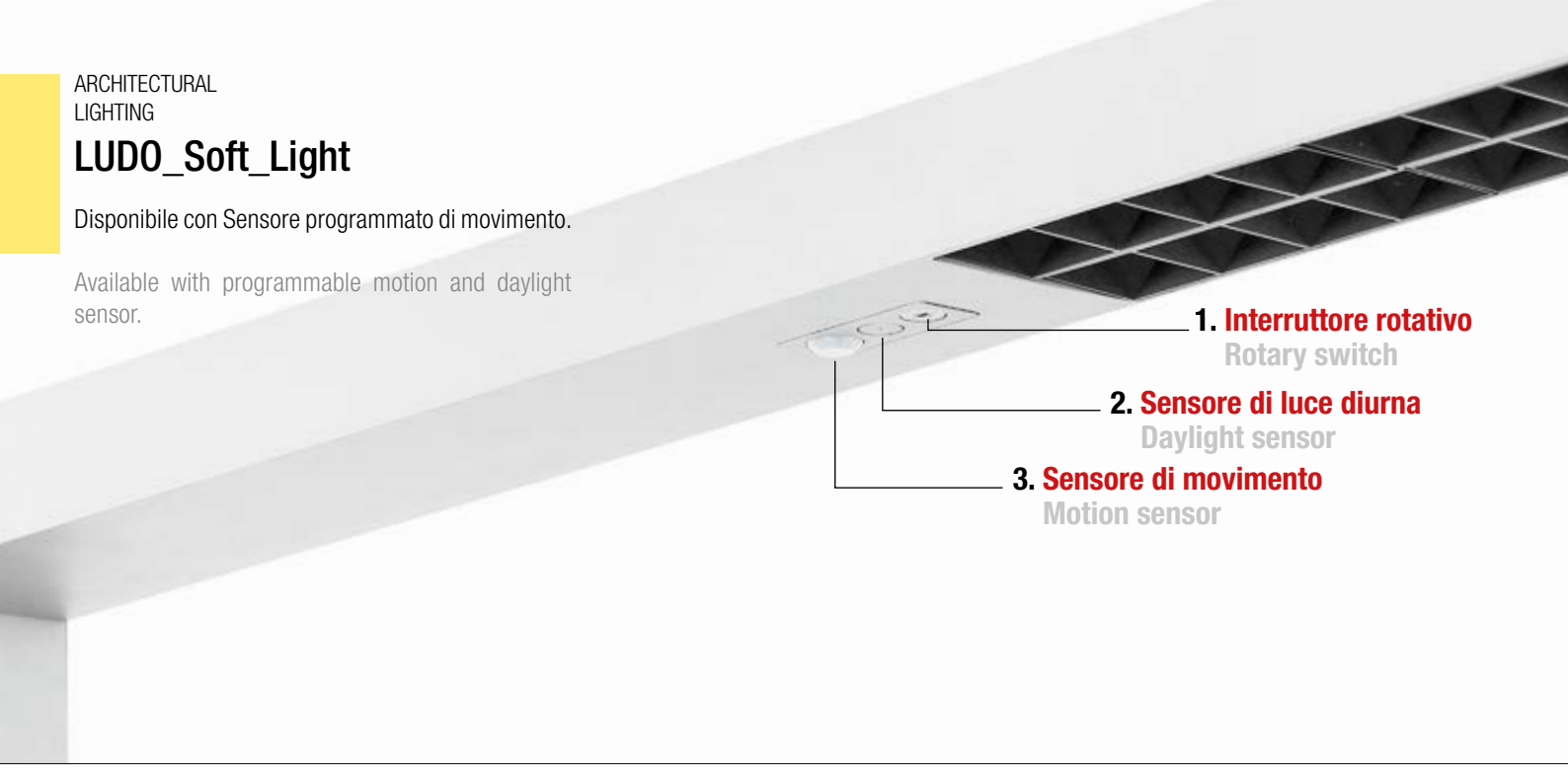


130 lm/W | Ugr < 10 | IP20

LUDO_Soft_Light

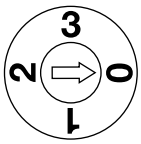
Disponibile con Sensore programmato di movimento.

Available with programmable motion and daylight sensor.

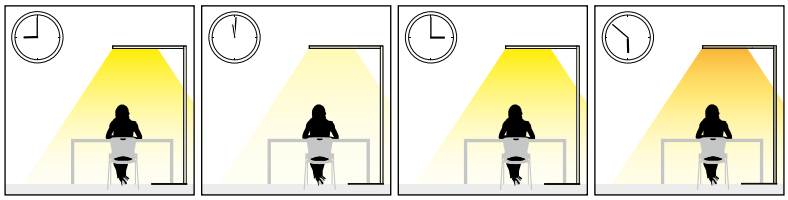


1. Interruttore rotativo / Rotary switch

Come funziona: regolare il dip switch sul modulo con un cacciavire.
How to play: adjust the dip switch to the module by screwdriver.



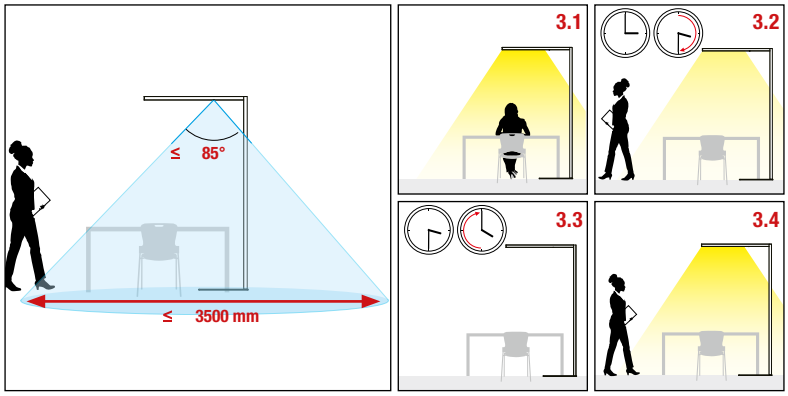
Dip switches	Motion sensor	Daylight sensor
0	OFF	OFF
1	ON	OFF
2	ON	ON
3	OFF	ON



2. Sensore di luce diurna / Daylight sensor

Dopo ogni regolazione manuale della luminosità, l'unità di controllo registra la luminosità rilevata dal sensore e salva questa memoria fino alla successiva attenuazione della luminosità.
Nota: accertarsi di regolare e attenuare la lampada a uno stato di luce soffusa e confortevole.
L'unità di controllo può attenuare l'emissione di luce verso il basso o verso l'alto automaticamente in base ai cambiamenti di luminosità dell'ambiente per avere un livello di luce relativamente costante per una scrivania in ufficio.

After each time manually adjust the brightness, the control unit record the brightness which sensor detected and save this memory until the next time brightness dimming.
Note: please be sure to adjust and dim the lamp at a comfortable and soft light state.
The control unit can dims light output down or up automatically according to the changes of environment brightness to have a relatively constant light level for a desk in office situation.



3. Sensore di movimento / Motion sensor

3.1 Accendi la lampada.
Turn on the lamp.

3.2 La luminosità della lampada si riduce al 30% quando non c'è presenza per 30 min.
The lamp brightness reduce to 30% when there is no presence in 30 min.

3.3 Dopo altri 30 minuti, la lampada si spegne automaticamente quando non viene rilevata alcuna presenza.
After another 30 min, the lamp switches off automatically when still no presence detected.

3.4 La lampada si accenderà automaticamente quando viene rilevata una presenza.
The lamp will switches on automatically at once when there is a presence detected.

LOTO

Magnetic Track

LOTO è un compatto sistema di illuminazione in bassa tensione con apparecchi illuminazione fissati magneticamente.
LOTO fornisce una vasta scelta ai lighting designer e architetetti, e poter cambiare la direzione della luce da diretta a indiretta, creando una atmosfera unica negli spazi.

Una vasta scelta di apparecchi con il semplice sistema magnetico di installazione, dal disegno minimale, permettono di fornire uno stile elegante ad ogni progetto, e di poter facilmente cambiare la tipologia di illuminazione del locale.

LOTO is compact lighting track system with magnetically installed luminaries.
LOTO provides great choices for designers and architectures to simply change the light direction from the wall to the ceiling and back, blurring the borders and creating new magnificent spaces and incredibly unique atmosphere.

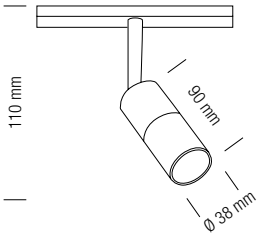
Wide choice of luminaires, with their sharp minimalist design, enables to provide elegance and style for any project, as long as magnetic installation makes it easy to change the light of the room.

ARCHITECTURAL
LIGHTING

LOTO

Magnetic Track

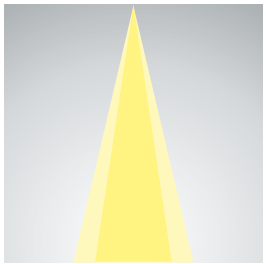
NEW



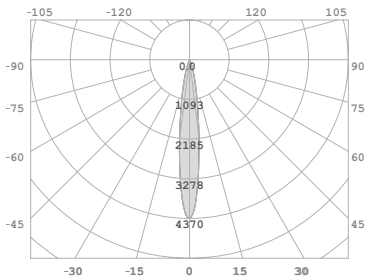
CODE	POWER	CRI	LUMEN OUTPUT	INPUT SUPPLY	DALI DIMMABLE
LOTO-S-SPOT	8W	90	650	48V	OPTIONAL

CE IP20

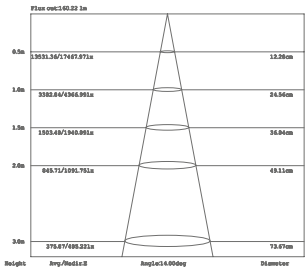
ANGLE 14°



6.5W 14° 3000K



6.5W 14° 3000K



LOTO

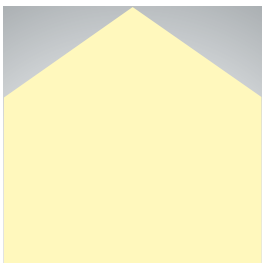
Magnetic Track

NEW

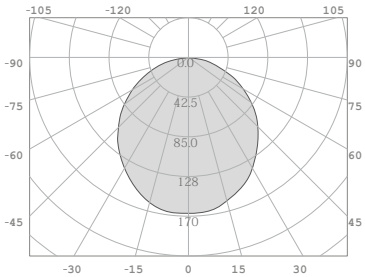
CODE	POWER	CRI	LUMEN OUTPUT	INPUT SUPPLY	DALI DIMMABLE
LOTO-S-LINE-300-48W	10W	90	800	48W	OPTIONAL
LOTO-S-LINE-600-48W	20W	90	1600	48W	OPTIONAL
LOTO-S-LINE-900-48W	30W	90	2400	48W	OPTIONAL
LOTO-S-LINE-1200-48W	40W	90	3200	48W	OPTIONAL
LOTO-S-LINE-1500-48W	50W	90	4000	48W	OPTIONAL

CE IP20

ANGLE L



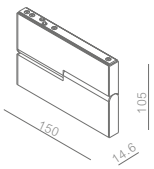
10.8W L 3000K

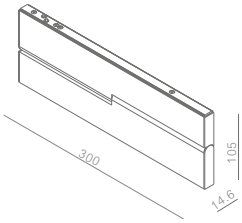


LOTO

Magnetic Track

NEW



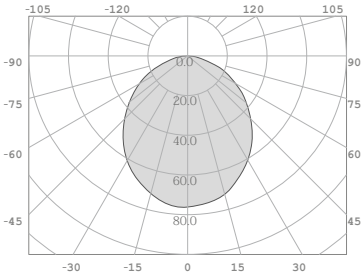


CODE	POWER	CRI	LUMEN OUTPUT	INPUT SUPPLY	DALI DIMMABLE
LOTO-S-ON-5	6W	90	450	48V	OPTIONAL

CE IP20

ANGLE L

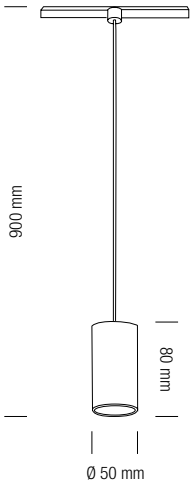
5W L 3000K



LOTO

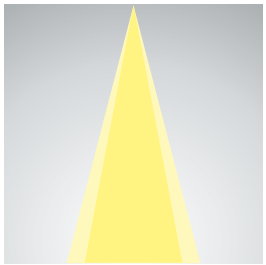
Magnetic Track

NEW

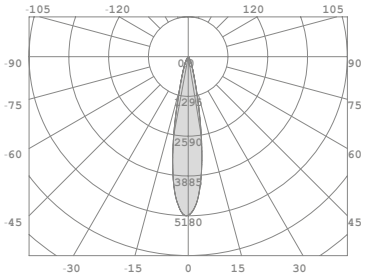


CODE	POWER	CRI	LUMEN OUTPUT	INPUT SUPPLY	DALI DIMMABLE
LOTO-SOSP-10	10W	90	800	48V	OPTIONAL

ANGLE 21°



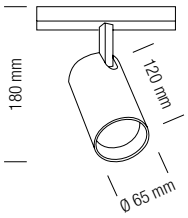
17W 21° 3000K



LOTO

Magnetic Track

NEW



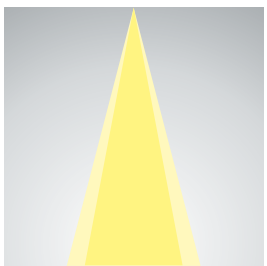
CODE	POWER	CRI	LUMEN OUTPUT	INPUT SUPPLY	DALI DIMMABLE
LOTO-S-SPOT-17	17W	90	1500	48V	OPTIONAL

CE IP20

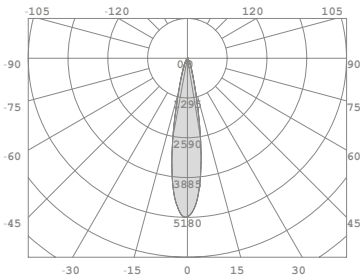
OPTICS:

OPTICS:

ANGLE 21°



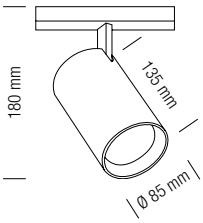
17W 21° 3000K



LOTO

Magnetic Track

NEW

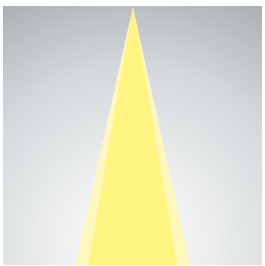


CODE	POWER	CRI	LUMEN OUTPUT	INPUT SUPPLY	DALI DIMMABLE
LOTO-M-SPOT-30	30W	90	2500	48V	OPTIONAL

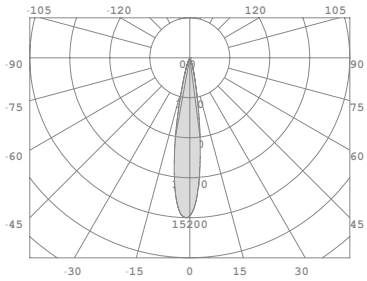
OPTICS:

OPTICS:

ANGLE 20°



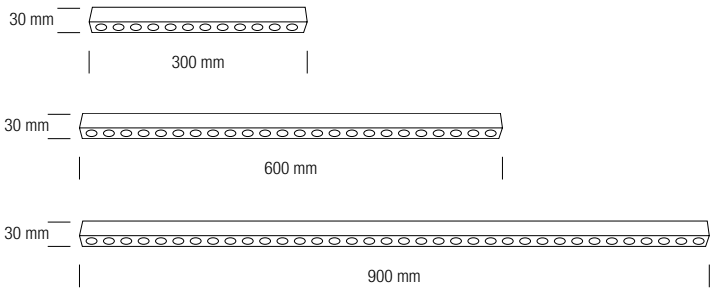
33W 20° 3000K



LOTO

Magnetic Track

NEW

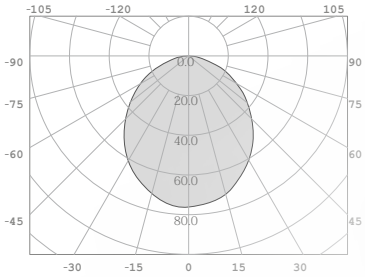


CODE	POWER	CRI	LUMEN OUTPUT	INPUT SUPPLY	DALI DIMMABLE
LOTO-LINE-LENS-300	12W	90	1000	48V	OPTIONAL
LOTO-LINE-LENS-600	24W	90	2000	48V	OPTIONAL
LOTO-LINE-LENS-900	36W	90	3000	48V	OPTIONAL

CE IP20

ANGLE L

5W L 3000K



LOTO

Magnetic Track

NEW

LOTO

Magnetic Track

LOTO

Magnetic Track

LOTO

Magnetic Track

LOTO

Magnetic Track

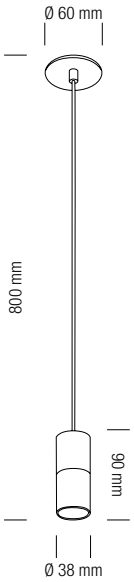
ARCHITECTURAL
LIGHTING

LOTO

Magnetic Track

NEW

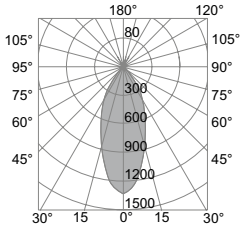
MICROSOSPENSIONE CON OTTICA A BASSO ABBAGLIAMENTO, CON CAVO COASSIALE, DISPONIBILE CON ROSONE, INCASSATO O ADATTATORE DA BINARIO.
MICROSUSPENSION WITH LOW GLARE OPTICS, WITH COAXYAL CABLE. AVAILABLE WITH CANOPY, RECESSED OR MAGNETIC ADAPTER.



CODE	POWER	CRI	LUMEN OUTPUT	INPUT SUPPLY	DALI DIMMABLE
LOTO SOSP 8 - Magn	8W	90	700	350 mA	OPTIONAL
LOTO SOSP 8 - Canopy	8W	90	700	350 mA	OPTIONAL

CE IP20

36°



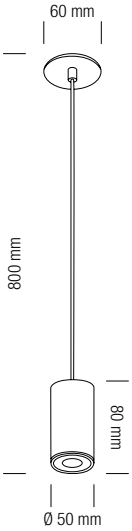
LOTO

Magnetic Track

NEW

MICROSOSPENSIONE CON OTTICA AD ALTA EMISSIONE, CON CAVO COASSIALE, DISPONIBILE CON ROSONE, INCASSATO O ADATTATORE DA BINARIO.

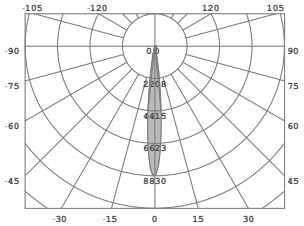
MICROSUSPENSION WITH HIGH EMISSION OPTICS, WITH COAXYAL CABLE. AVAILABLE WITH CANOPY, RECESSED OR MAGNETIC ADAPTER.



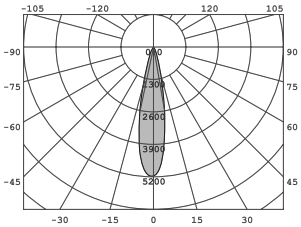
CODE	POWER	CRI	LUMEN OUTPUT	INPUT SUPPLY	DALI DIMMABLE
LOTO SOSP 10 - Magn	10W	90	1200	350 mA	OPTIONAL
LOTO SOSP 10 – Canopy	10W	90	1200	350 mA	OPTIONAL

CE IP20

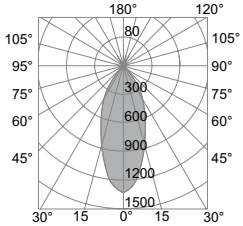
12°



24°



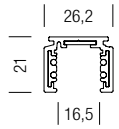
36°



PROFILI

Magnetic Track

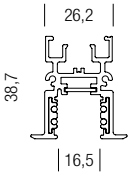
Accessori
Accessories



Binario standard superficiale 4 conduttori a bassa tensione.
Low tension standard ceiling track with 4 conductors.

CODE

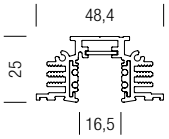
9500/B-ST1



Binario a incasso con bordo 4 conduttori a bassa tensione.
Low tension recessed track with trim and 4 conductors.

CODE

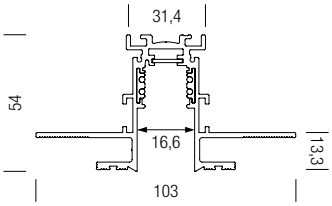
9500/B-ST8

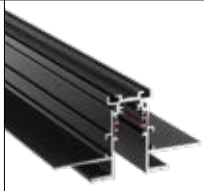


Binario incasso trimless 4 conduttori a bassa tensione.
Trimless low tension recessed track with 4 conductors.

CODE

9500/B-ST3

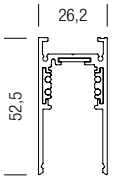




Binario incasso trimless 4 conduttori a bassa tensione.
Trimless low tension recessed track with 4 conductors.

CODE

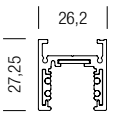
9500/B-ST10



Binario a doppia emissione 4 conduttori a bassa tensione.
Double emission low tension recessed track with 4 conductors.

CODE

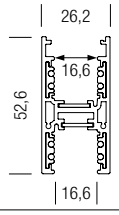
9500/B-ST2



Binario standard superficiale 4 conduttori a bassa tensione.
Low tension standard ceiling track with 4 conductors.

CODE

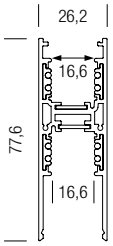
9500/B-ST6



Binario doppia emissione 4 conduttori a bassa tensione.
Double emissione Low tension track with 4 conductors.

CODE

9500/B-ST7



Binario doppia emissione 4 conduttori a bassa tensione.
Double emissione Low tension track with 4 conductors.

CODE

9500-1/B-ST9

Accessori
Accessories

Adattatore magnetic piccolo.
Small magnetic adapter.

CODE

Loto_adat_sm

Adattatore magnetic grande.
Big magnetic adapter.

CODE

Loto_adat_gr

Connessione magnetica linear.
Linear magnetic joint.

CODE

Loto_joint

Adattatore magnetic doppio.
Doppio magnetic adapter.

CODE

Loto_adat_dou

Terminale vivo alimentazione.
Terminal live Feed.

CODE

Loto_feed

Connessione magnetica a L.
Linear magnetic joint.

CODE

Loto_L_joint

Connessione meccanica a L.
L Mechanical Joint joint.

CODE

Loto_L _mjoint

LOIS

Troffer Led ad altissima luminosità e luce comfort, con resa cromatica elevata 85 CRI ed una efficienza elevata di 105 lm/watt reali.
Ideale per la sostituzione di troffer fluorescenti con una installazione incassata a filo. Ideali per uffici, negozi, ospedali e spazi pubblici dove c'è una attenzione particolare alla qualitàdi luce.
Il corpo in metallo verniciato epossidico ha una lente centrale prismatica che previene l'abbagliamento diretto e laterale, le due ali satinate garantiscono una emissione indiretta molto confortevole. Il materiale usato nel diffusore garantisce l'elevata efficienza della lampada.

High luminance led troffer of exceptional 85 CRI, achieving a very high efficiency 105 lm/watt. Ideal for retrofitting existing fluorescente troffer fixtures with recessed installation. Used in office spaces, retail stores, schools, hospitality.
The metal fitting is powder-painted with prysmatic diffuser to prevent direct and lateral glare.
The two satin sides provide a comfortable and indirect lighting. The material used as lighting diffuser grant the very high efficiency of this lamp.

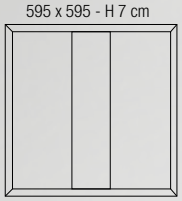
LOIS

Lois Soft Light è una Collezione di lampade softlight con indice di abbagliamento estremamente confortevole, adatte all'installazione in progetti in cui è richiesta una qualità della luce professionale e con valori di efficienza e di resa superiori alla media.

Lois Soft Light is a Collection with a very comfortable glare control, suitable for the installation in projects where is requested a professional light with a high standard of efficiency and quality of light.

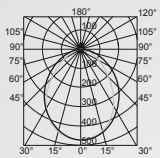
Diffusore microprismatico a basso abbagliamento.
Microprismatic low glare diffuser..

595 x 595 - H 7 cm



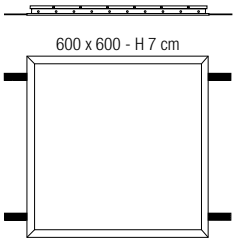
Troffer Led luce morbida in metallo e metacrilato con led SMD backlight. Diffusore prismatico ad altissima resa.
Soft Light Led Troffer in metal and PMMA with backlight SMD led. High performance prysmatic diffuser.

CODE	TIP. LED	COLOUR	VOLTAGE	POWER	LUMEN		CRI	COLOUR TEMP.	UGR
R-1579	SMD	Bianco/White	220/240V	30W	3200	105 LM/W	80	4000°K	<19
R-1580	SMD	Bianco/White	220/240V	40W	4500	113 LM/W	80	4000°K	<19



110 lm/W | **L80 / 50.000 hr** | **IP20**

LOIS



Accessorio di montaggio ad incasso

Accessory for recessed installation

Controtelaio in alluminio verniciato bianco per installazione ad incasso per cartongesso.
Il troffer viene installato in appoggio sul profilo di battuta.
White painted aluminium subframe for recessed installation in plasterboard ceiling.
The troffer is installed on the profile of the frame.

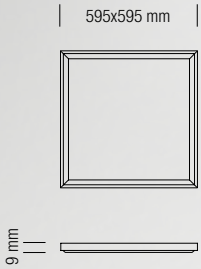
CODE	CUT HOLE
R-1509	7 595x595 mm

R_LINE

Sottilissimi pannelli modulari con efficientissimi Led smd. Il diffusore serigrafato garantisce una elevatissima uniformità della superficie e un flusso luminoso straordinario. Sospensione, ad incasso e a plafoniera. Durata, efficienza insieme ad una eleganza unica,

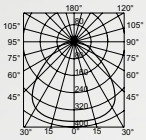
Superslim led panel with very efficient smd led. The serigraphed diffusor grant a very high index of uniformity of the surface and an extraordinary lumen flux. Suspension, recessed, and ceiling version. Lenght, efficiency togheter with a unique elegance.

Pannello Led ad alta emissione con diffusore microprismatizzato per un controllo dell'abbagliamento laterale massimo.
High emission led panel with microprismatic diffuser for a maximum control of the lateral glare.



Modulo Led Panel in appoggio extra piatto. Driver on-off incluso.
Extra slim Led Panel module. Driver on-off included.

CODE	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.	DRIVER
R-1541	SMD	900 mA	32W	90°	3600	85	3000°K/4000°K	driver 900mA

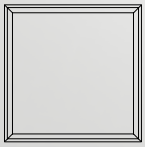


Ugr < 19 | 110 lm/W | L80 50.000 hr | IP20

NEW

PANNELLO PRISMATIZZATO.
PRISMATIC PANEL.

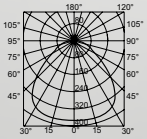
595x595 mm



40 mm

Modulo Led Panel in appoggio extra piatto. Driver on-off incluso.
Extra slim Led Panel module. Driver on-off included.

CODE	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.	DRIVER
R-1541 + FRAME R-1503	SMD	900 mA	32W	90°	3600	85	3000°K/4000°K	driver 900mA

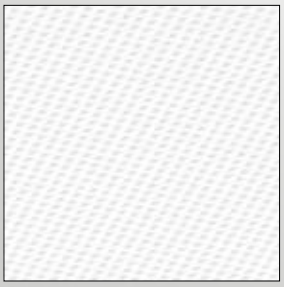


Ugr < 19 | 110 lm/W | L80 50.000 hr | IP20

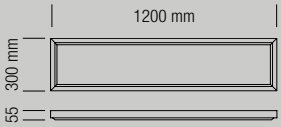
R_LINE

NEW

PANNELLO PRISMATIZZATO.
PRISMATIC PANEL.



Pannello Led ad incasso con molle. Driver esterno.
Recessed Led Panel with springs. External driver.

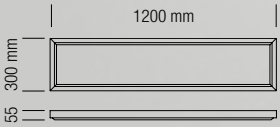


CODE	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.	DRIVER
R-1542 + FRAME R-1504	SMD	900 mA	32W	90°	3600	85	3000°K/4000°K	driver 900mA

Ugr < 19 | 110 lm/W | L80 / 50.000 hr | IP20

R_LINE

Pannello Led ad alta emissione con diffusore microprismatizzato per un controllo dell'abbagliamento laterale massimo.
High emission led panel with microprismatic diffuser for a maximum control of the lateral glare.



CODE	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.	DRIVER
R-1501/PRISM	SMD	900 mA	32W	90°	3600	85	3000°K/4000°K	driver 900 mA

Ugr < 19 | 110 lm/W | L80 / 50.000 hr | IP20

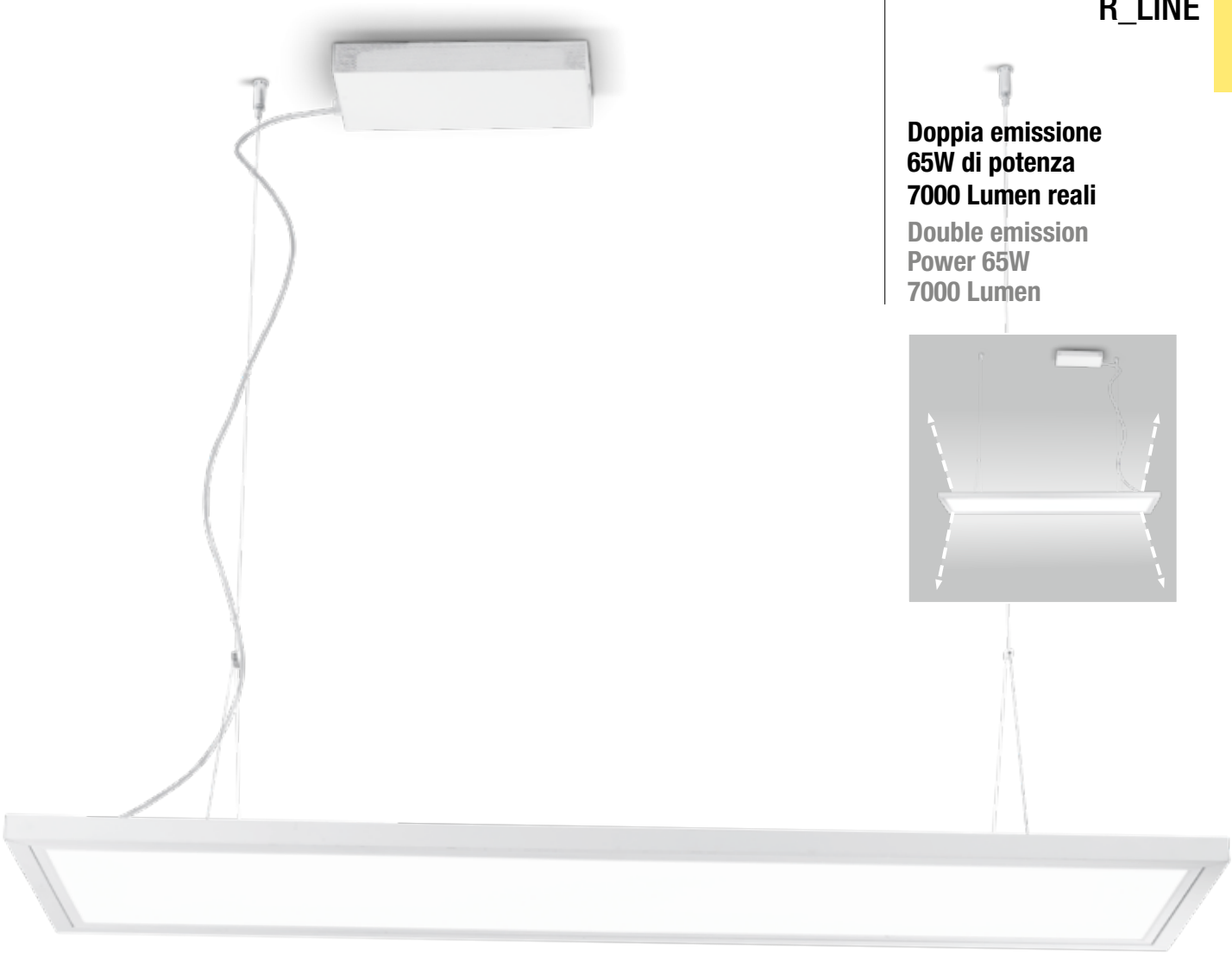
R_LINE

R_LINE

DOPPIA EMISSIONE
80W / 7000 Lumen

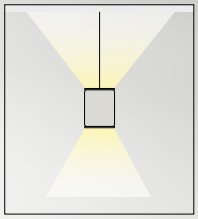
DOUBLE EMISSION
80W / 7000 Lumen

R_LINE

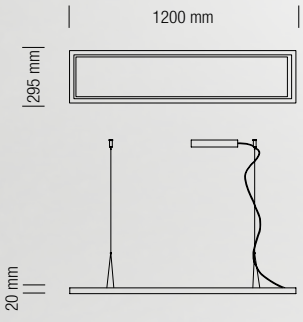


Doppia emissione 65W di potenza 7000 Lumen reali

Double emission Power 65W 7000 Lumen



INSTALLABILE A SOSPENSIONE BIEMISSIONE.
CAN BE INSTALLED AS BI-EMISSION SUSPENSION.



Sospensione doppia emissione Panel Led da 80W. Driver esterno.
Led panel two side emission suspension 80W. External Driver.

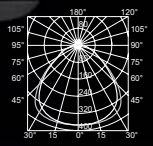
CODE	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.	DRIVER
R-1515	SMD	900 mA	65W	90°	6500	85	3000°K/4000°K	driver 900 mA

100 lm/W | L80 50.000 hr | IP20

R_LINE

Modulo Led Panel in appoggio extra piatto. Driver on-off incluso.
Extra slim Led Panel module. Driver on-off included.

CODE	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP	DRIVER
R-1502	SMD	900 mA	32W	90°	3600	85	3000°K/4000°K	driver 900 mA
R-1508	SMD	1750 mA	65W	90°	6500	85	3000°K/4000°K	driver 1750 mA



Ugr < 19 | 100 lm/W | L80 / 50.000 hr | IP20

R_LINE
PANNELLO A MURO

R_LINE
LED EMERGENCY KIT

R_LINE è disponibile con il nuovissimo inverter LED EMERGENCY KIT, che collegato ad un compattissimo battery pack garantisce l'accensione di uno dei quattro lati della lampada per un periodo di 60 minuti.
Il flusso di luce in stato di emergenza è di 500 lumen, e permette l'illuminamento di emergenza in caso di mancanza di alimentazione.

R_LINE is available with the newest inverter LED EMERGENCY KIT, that connected to a very compact battery pack, grant the supply of one side of the lamp for 60 minutes.
The lighting flux in emergency status is about 500 lumen and permits the emergency lighting in the cases of power failure.

Accessori opzionali di montaggio per pannelli led
Optional mounting accessories for led panels

Kit plafoniera per modulo 60x60 R-1501 / 1507 - Dimensioni: 600x600 H.60
Ceiling mounting kit for 60x60 module R-1501 / 1507 - Dimensions: 600x600 H.60

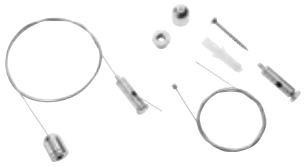
CODE
R-1503

Kit plafoniera per modulo 120x30 R-1502 / 1508 - Dimensioni: 1200x300 H.60
Ceiling mounting kit for 120x30 module R-1501 / 1507 - Dimensions: 1200x300 H.60

CODE
R-1504

Kit sospensione per modulo 60x60 R-1501 / 1507
Suspension kit for 60x60 module R-1501 / 1507

CODE
R-1505



Kit sospensione per modulo 120x30 R-1502 / 1508
Suspension kit for 120x30 module R-1502 / 1508

CODE
R-1506

Kit incasso per modulo 60x60 R-1501 / 1507
Recessed mounting kit for 60x60 module R-1501 / 1507

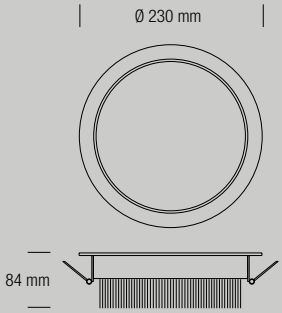
CODE	CUT HOLE	
R-1509	62x62 cm	IP20

Kit incasso per modulo 120x30 R-1502 / 1508
Recessed mounting kit for 120x30 module R-1501 / 1507

CODE	CUT HOLE	
R-1510	122x32 cm	IP20

R_LINE

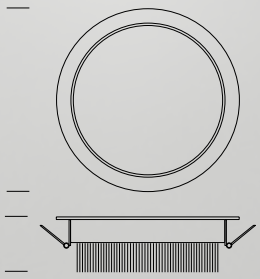
30W



Pannello Led ad incasso con molle. Driver esterno.
Recessed Led Panel with springs. External driver.

CODE	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1175/30	SMD	1400 mA	30W	90°	2500	85	3000°K	Ø 210 mm	driver 1400 mA

90 lm/W | L80 / 50.000 hr | IP20



w-1173 - Ø 140 mm - h. 52 mm
w-1174 - Ø 180 mm - h. 63 mm
w-1175 - Ø 230 mm - h. 84 mm

Pannello Led ad incasso con molle. Driver esterno.
Recessed Led Panel with springs. External driver.

CODE	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1173	SMD	500 mA	9W	90°	800	85	3000°K	Ø 120 mm	driver 500 mA
W-1174	SMD	700 mA	14W	90°	1400	85	3000°K	Ø 160 mm	driver 700 mA
W-1175	SMD	1000 mA	20W	90°	1800	85	3000°K	Ø 210 mm	driver 1000 mA

100 lm/W | L80 / 50.000 hr | IP20

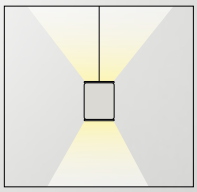
TAB_LED

TAB_LED è una collezione di pannelli edge led con emissione 20/80, in alluminio e diffusori in pmma extrachiaro e pellicola ad alta riflessione. Il modulo utilizzato ha caratteristiche di eccellenza sia come resa del sistema di oltre 85 lm/W, una tolleranza di colore elevata MacAdam 3, auto dissipanti e un lifetime di 50000 ore.
Il singolo pannello emette 2500 lumen con un consumo di 29W, è una valida alternativa alle lampade fluorescenti T5.
Ideale per l'installazione in uffici, banche, centri congressi, zone fieristiche.

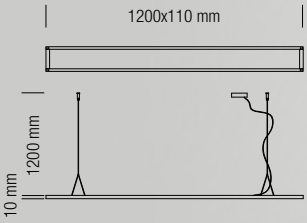
TAB_LED is an edge led collection with 20/80 emission, in aluminium and pmma extra-clear diffuser with high reflection sheet. The installed module have excellent features as efficacy of the system >85 lm/W, a small colour tolerance MacAdam 3, self cooling (no additional heat sink required) and long lifetime 50000 hours.
The single panel emits 2500 lumen with a power consumption of 29W, is a valid alternative to T5 fluorescent bulbs.
Ideal for the installation in offices, banks, congress and exhibition centres.

TAB_LED

TAB_LED

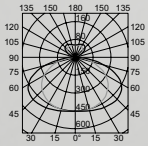


INSTALLABILE A SOSPENSIONE
BIEMISSIONE.
CAN BE INSTALLED AS
BI-EMISSION SUSPENSION.



Alimentatore elettronico incluso. Dimmerabile.
Driver included.

CODE	POWER SUPPLY	POWER	DOUBLE EMISSION	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1180	700 mA	60W	20% / 80%	90°	5000	85	4000°K

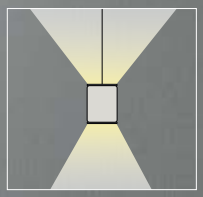


90 lm/W | Ugr < 19 | IP20

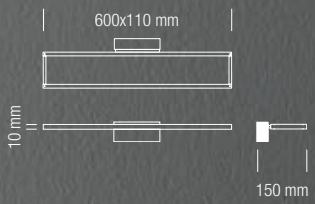
TAB_LED

Lampade Edge Led con caratteristiche di alta professionalità per efficienza, tolleranza colore, affidabilità e durata. Ideale per ambienti professionali dove è richiesto un utilizzo costante e una affidabilità massima.

Edge Led Lamps, with high professional characteristics for efficiency, colour tolerance, reliability and lifetime. Ideal for professional ambient where is required a constant use and a high reliability of the item.

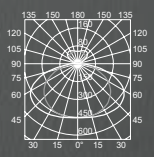


LAMPADA A DOPPIA EMISSIONE.
BI-EMISSION LAMP.



Alimentatore elettronico incluso.
Driver included.

CODE	POWER SUPPLY	POWER	DOUBLE EMISSION	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1178	700 mA	30W	20% / 80%	90°	2500	85	4000°K



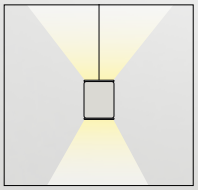
90 lm/W | Ugr < 19 | IP20

TAB_LED

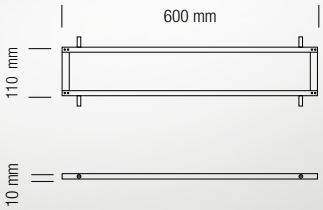
TAB_LED

TESATA IN BASSISSIMA TENSIONE CON APPARECCHI LED AD ALTA EMISSIONE.
IL SINGOLO CORPO LAMPADA PRODUCE 2500 LUMEN ED HA UN LATO AD ALTA EMISSIONE ED UN LATO A BASSO ABBAGLIAMENTO

LOW TENSION WIRE SYSTEM WITH HIGH EMISSION LED TABLET.
THE SINGLE LIGHTING FITTING PRODUCES 2500 LUMEN AND HAVE A HIGH EMISSION SIDE AND A LOW GLARE SIDE.

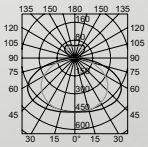


LAMPADA A DOPPIA EMISSIONE.
BI-EMISSION LAMP.



Modulo Tab_Led per tesata.
Table module for Wire system.

CODE	POWER SUPPLY	POWER	DOUBLE EMISSION	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1186	700 mA	30W	20% / 80%	90°	2500	85	4000°K



90 lm/W | Ugr < 19 | IP20

14 mt di cavo
14 mt di cavo

2 tenditori
2 extenders

4 aste sostieni cavo
4 wire support

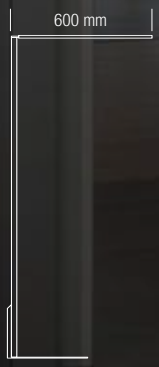
Kit per tesata: 2 tenditori - 2 supporti cavo - 14 metri cavo - scatola Driver.
Wire System kit: 2 extenders - 2 wire support - 14 meter of wire - Driver box.

CODE
W-1185

TAB_LED

TAB_LED

LAMPADA A DOPPIA EMISSIONE
BI-EMISSION LAMP.



Alimentatore elettronico incluso.
Driver included.

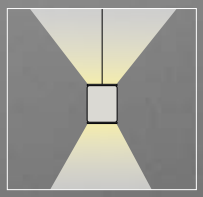
CODE	POWER SUPPLY	POWER	DOUBLE EMISSION	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1181	700 mA	60W	20% / 80%	90°	5000	85	4000°K

90 lm/W | Ugr < 19 | IP20

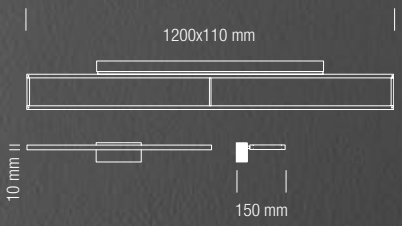
TAB_LED

TAB_LED

Lampade Edge Led con caratteristiche di alta professionalità per efficienza, tolleranza colore, affidabilità e durata. Ideale per ambienti professionali dove è richiesto un utilizzo costante e una affidabilità massima.
Edge Led Lamps, with high professional characteristics for efficiency, colour tolerance, reliability and lifetime. Ideal for professional ambient where is required a constant use and a high reliability of the item.

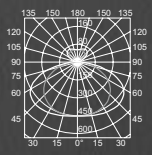


LAMPADA A DOPPIA EMISSIONE
BI-EMISSION LAMP.



Lampada Led biemissione. Driver incluso.
Double emission led wall lamp. Driver included.

CODE	POWER SUPPLY	POWER	DOUBLE EMISSION	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1178/60W	700 mA	60W	20% / 80%	90°	5000	85	4000°K

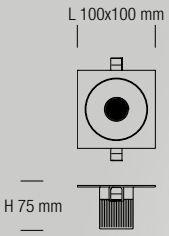


90 lm/W | Ugr < 19 | Opzionale Emergency Kit | IP20

DIVA

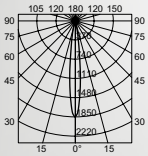
Elegante ed essenziale. Diva è una collezione di faretti ad incasso con efficientissimi led chip on board da 10W fino a 40W con parabole ad altissima efficienza.

Elegant and essential. Diva is a complete serie of recessed spots with efficient cob led from 10W to 40W with high efficiency parables.



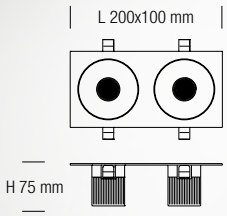
Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	LUMEN	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1120	Bridgelux 1x15W	700 mA	32°	85	1200	3000°K	70x70 mm	1050 mA



IP40

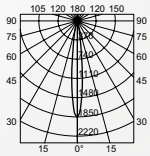
DIVA



Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.

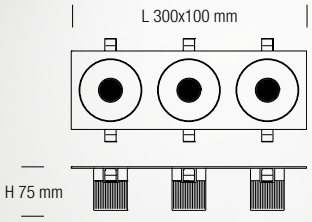
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	LUMEN	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1121	Bridgelux 2x15W	700 mA	32°	85	2400	3000°K	180x80 mm	700 mA



IP40

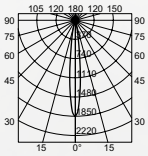
DIVA



Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.

Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	LUMEN	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1122	Bridgelux 3x15W	700 mA	32°	85	3500	3000°K	280x80 mm	700 mA



IP40

DIVA

FARETTI DA INCASSO
CON FINITURA BIANCO GESSO

FARETTI DA INCASSO
CON FINITURA BIANCO GESSO

Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

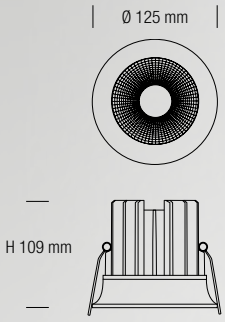
CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	LUMEN	COLOUR TEMP.	CUT HOLE	DRIVER
W-1356	Bridgelux 7W/10W	350/500 mA	36°	85	550/900	3000°K	Ø 50 mm	350 mA / 500 mA
W-1115	Bridgelux 15W	700 mA	36°	85	1200	3000°K	Ø 50 mm	700 mA

IP40

DIVA

40W

ø 125 mm

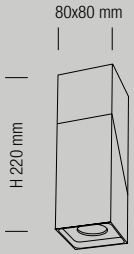


Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	LUMEN	COLOUR TEMP.	CUT HOLE	DRIVER
W-1357	Luminus 40W	1050 mA	24°	85	3300	3000°K	Ø 110 mm	1050 mA

IP40

DIVA



Microplafoniera in alluminio a led con finitura bianco gesso orientabile.
Aluminium microceiling orientable lamp in white gypsum finishing. Driver incorporated.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	LUMEN	COLOUR TEMP.
W-1362	Bridgelux 15W	700 mA	32°	85	1100	3000°K

IP20

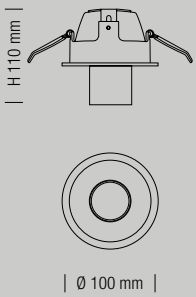
DIVA

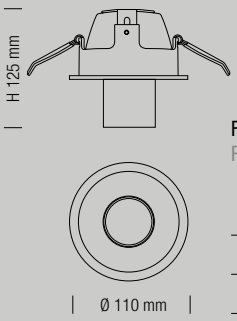
MICROPLAFONIERA SNODABILE
INSTALLABILE ANCHE A PARETE.
15W / 1100 LUMEN

MICRO CEILING LAMP, INSTALLABLE
ALSO AS WALL LAMP.
15W / 1100 LUMEN

DIVA

FARETTI DIREZIONABILI AD INCASSO.
CORPO LAMPADA IN ALLUMINIO.
DIRECTIONABLE RECESSED SPOTLIGHT
IN ALUMINIUM.





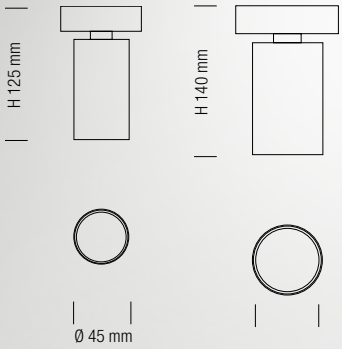
Faretto orientabile led incassato in alluminio verniciato bianco gesso con driver integrato.
Recessed orientable led spotlight in white painted aluminium with integrated driver.

CODE	ELECTRIFICATION	POWER SUPPLY	EAM ANGLE OPTICS	CRI	LUMEN	COLOUR TEMP.	CUT HOLE
W-1364	Bridgelux 9W	500 mA	24°	90	700	3000°K	Ø 90 mm
W-1365	Bridgelux 15W	500 mA	24°	90	1200	3000°K	Ø 110 mm

IP40

DIVA

DIVA



Faretto orientabile led da plafoniera in alluminio verniciato bianco gesso con driver integrato.
Orientable led spotlight for ceiling installation in white painted aluminium with integrated driver.

CODE	ELECTRIFICATION	POWER SUPPLY	EAM ANGLE OPTICS	CRI	LUMEN	COLOUR TEMP.
W-1366	Bridgelux 9W	500 mA	24°	90	700	3000°K
W-1367	Bridgelux 15W	500 mA	24°	90	1200	3000°K

IP40

DIVA

Spotlight ad altissima emissione con led COB Sharp per montaggio su binario trifase.
High efficiency spotlight with Sharp COB for track installation.

CODE	DIMENSIONS	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1452	Ø 90 h 323	SHARP LED	700 mA	26W	30°	2000	80	3000°K

IP20

DIVA

Spotlight ad altissima emissione con led COB Citizen per montaggio su binario trifase.
High efficiency spotlight with Citizen COB for track installation.

CODE	DIMENSIONS	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1450	Ø 79,5 h 184	CITIZEN LED	700 mA	15W	24°	1200	80	3000°K

IP20

DIVA

Faretto estraibile ed orientabile ad altissima efficienza don led COB Sharp per montaggio in controsoffitto.
Directionable spotlight with led COB Sharp for recessed installation.

CODE	DIMENSIONS	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.	HOLE DOWNLIGHT
W-1453	141x141 h 95	SHARP LED	700 mA	16W	40°	1200	80	3000°K	130x130 mm
W-1454	Ø 110 h 85	SHARP LED	350 mA	7W	30°	500	80	3000°K	Ø 100 mm

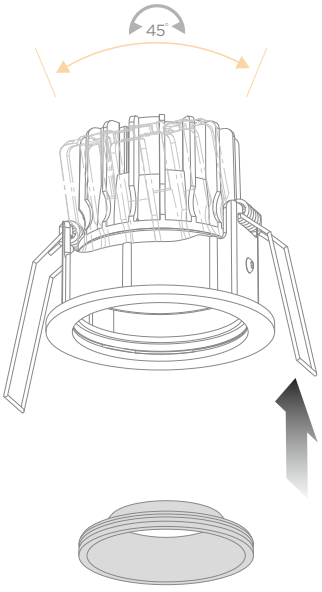
IP20

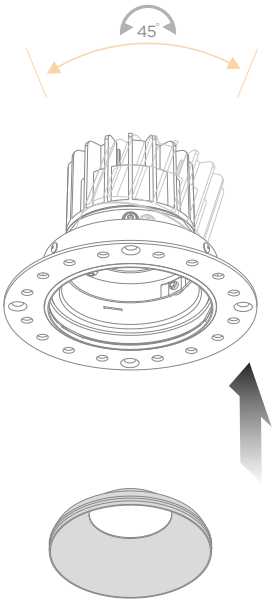
DIVA

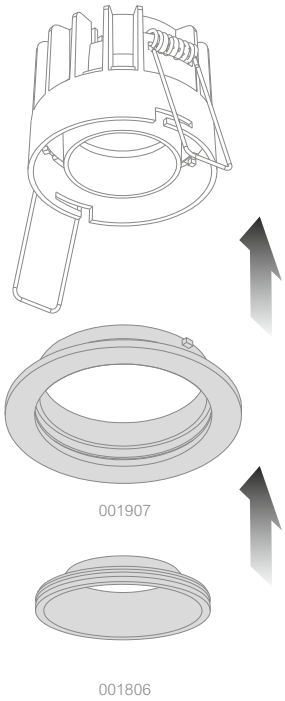
FOCUS

Questo piccolo ed elegante downlight è creato per rispondere alla maggior parte delle esigenze.
FOCUS è presentato nelle versioni direzionabile, diretta e trimless.
Ogni versione ha una caratteristica in comune: la sorgente led è inserita profondamente all'interno dell'apparecchio, garantendo un perfetto effetto anti-abbaglaimento.
Grazie alla sua struttura, ed all'anello interno che può essere facilmente cambiato, si possono avere differenti versioni e combinazioni di colore per adattarli al progetto in maniera puntuale.

This miniature elegant downlight is created specially to answer almost all lighting demand.
FOCUS is presented in adjustable, direct and trimless versions.
All of them have one feature in common: light source is deeply placed into the fitting, providing perfect anti-glare effect.
Thanks to FOCUS structure, the inner ring can be easily changed, so, different color combinations could be easily created whenever necessary.







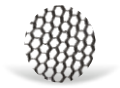
S / S+

S AD TRIMLESS / S+ AD TRIMLESS

S AD / S+ AD

FOCUS

S AD / S+ AD



HONEYCOMB

STRAIGHT GRAINED GLASS

GRIDDING GLASS

NOTICE: SOFTENING LENS is the standard lens for this lamp. To replace fon other lens, please note.

S / S+

STRAIGHT GRAINED GLASS

GRIDDING GLASS

NOTICE: SOFTENING LENS is the standard lens for this lamp. To replace fon other lens, please note.

COLOR FINISHINGS:

PAW - WGL

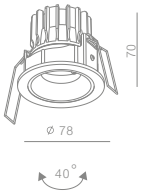
PAB - WGL

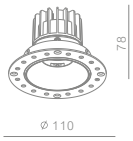
PAW - CHROME PLATE

PAB - CHROME PLATE

PAW - PAB

PAB - PAW

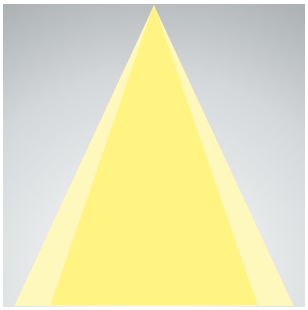




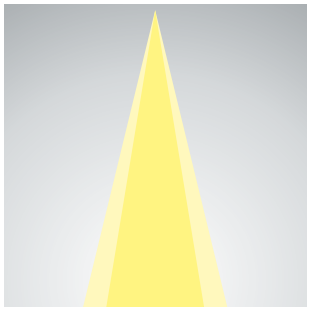
CODE	LED POWER	CRI	POWER	OUTPUT	INPUT	CUT HOLE
FOCUS-S-AD	6,4W	90	7,7W	347 Lm/3000K 352 Lm/4000K	220-240VAC, 50/60HZ	Ø 72
FOCUS-S-AD-TRIMLESS	6,4W	80	7,7W	347 Lm/3000K 352 Lm/4000K	220-240VAC, 50/60HZ	Ø 80

IP20

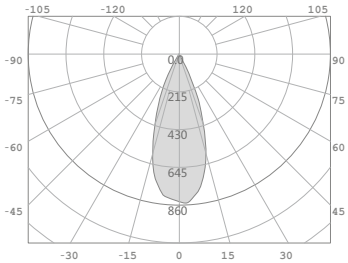
ANGLE 38°



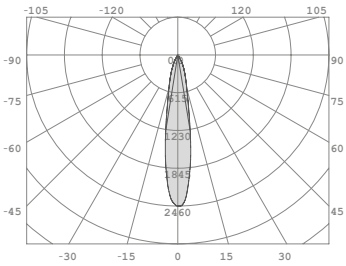
ANGLE18°



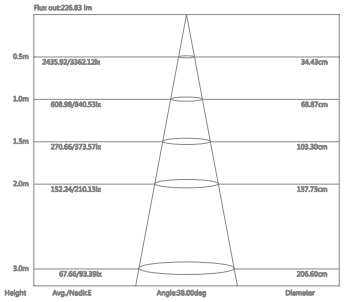
6.4W 38° 3000K



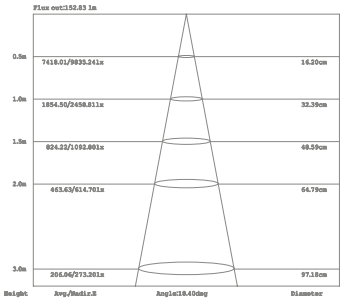
6.4W 18° 3000K



6.4W 38° 3000K



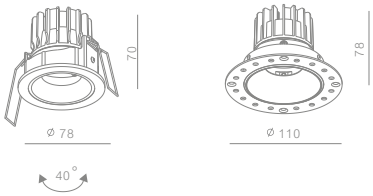
6.4W 18° 3000K



OPTIONS:

A	DT	DA
ON/OFF	DIM TRIAC	DALI

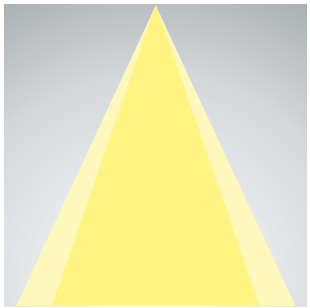
FOCUS



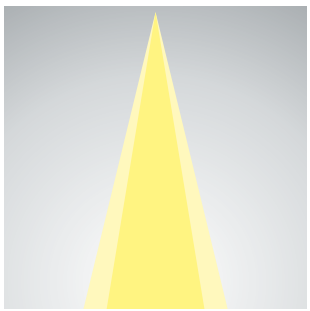
CODE	LED POWER	CRI	POWER	OUTPUT	INPUT	CUT HOLE
FOCUS-S + AD	8,7W	90	10,4W	612 Lm/3000K	220-240VAC, 50/60HZ	Ø 72
FOCUS-S + AD-TRIMLESS	8,7W	90	10,4W	612 Lm/3000K	220-240VAC, 50/60HZ	Ø 80

IP20

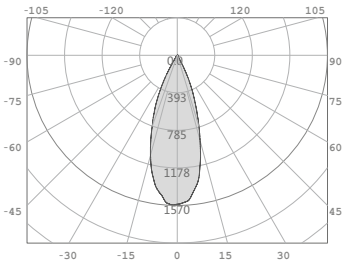
ANGLE 38°



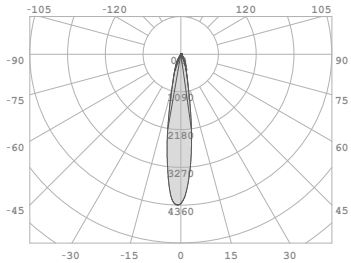
ANGLE 18°



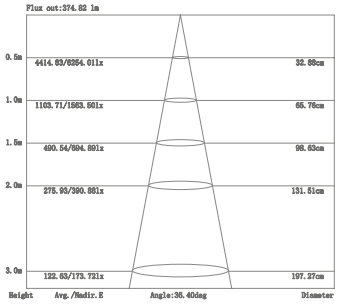
8.7W 38° 3000K



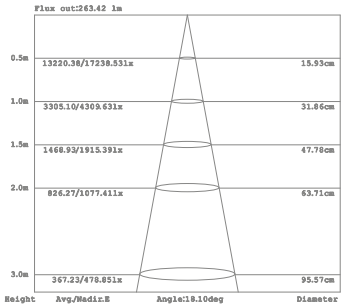
6.4W 18° 3000K



8.7W 38° 3000K



6.4W 18° 3000K

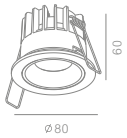


OPTIONS:

A — ON/OFF

DT — DIM TRIAC

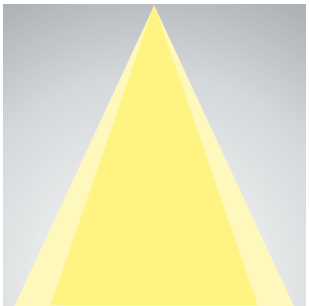
DA — DALI



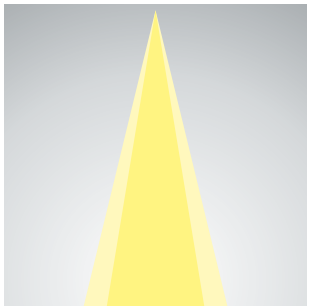
CODE	LED POWER	CRI	POWER	OUTPUT	INPUT	CUT HOLE
FOCUS-S	6,4W	90	7,7W	353 Lm/3000K	220-240VAC, 50/60HZ	Ø 70

IP20

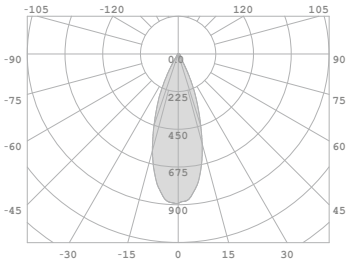
ANGLE 38°



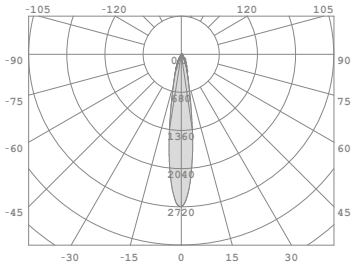
ANGLE 18°



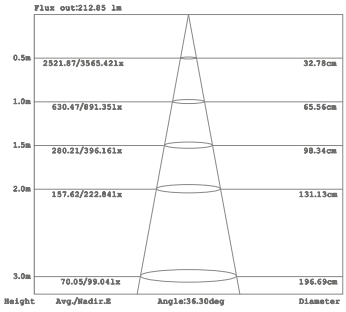
6.4W 38° 3000K



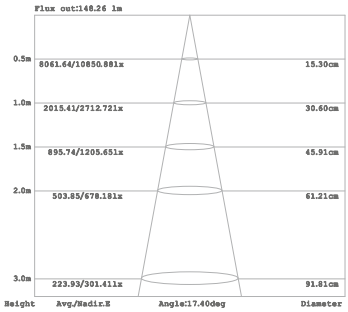
6.4W 18° 3000K



6.4W 38° 3000K



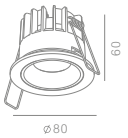
6.4W 18° 3000K



OPTIONS:

A	DT	DA
ON/OFF	DIM TRIAC	DALI

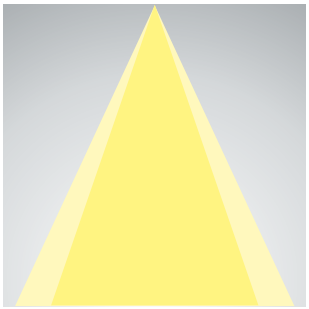
FOCUS



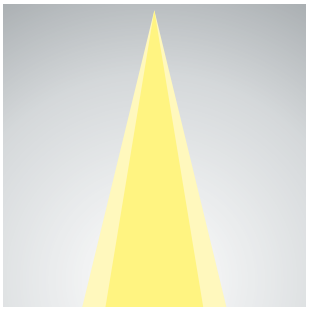
CODE	LED POWER	CRI	SYSTEM POWER	OUTPUT	INPUT	CUT HOLE
FOCUS-S+	8,7W	90	10,4W	565 Lm/3000K	220-240VAC, 50/60HZ	Ø 70

IP54

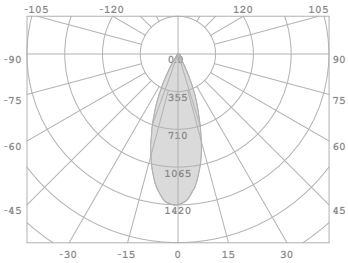
ANGLE 38°



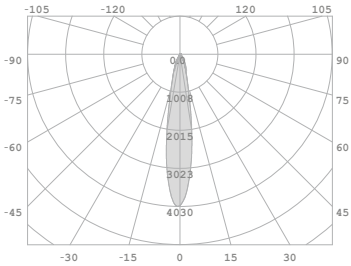
ANGLE 18°



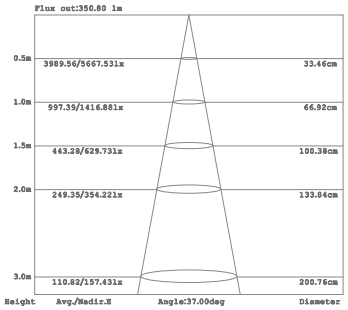
8.7W 38° 3000K



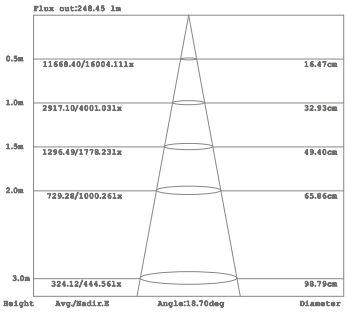
8.7W 18° 3000K



8.7W 38° 3000K



8.7W 18° 3000K



OPTIONS:

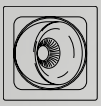
A	DT	DA
ON/OFF	DIM TRIAC	DALI

ZERODUE

Zerodue è una collezione di faretti da incasso che utilizza Led Array Bridgelux da 15W. Il sistema cardanico di Zerodue è versatile e permette accurate installazioni.

Zerodue is a recessed serie of spotlight with 15W Bridgleux Led Array. The cardanic system of Zerodue permits accurate installation.

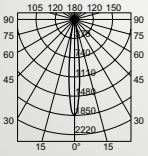
L 130x130 mm



H 125 mm

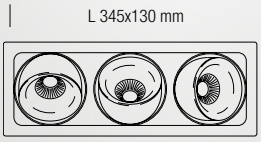
Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

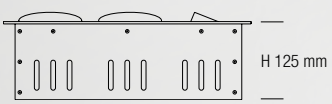
CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	LUMEN	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1123	Bridgelux 15W	700 mA	32°	85	1250	3000°K	115x115 mm	driver 700 mA



IP20

ZERODUE

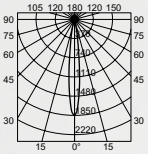




Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.

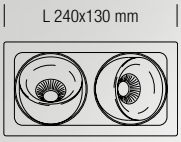
Recessed metal spotlight with white gypsum finishing. Driver not included.

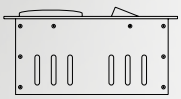
CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	LUMEN	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1125	Bridgelux 3x15W	700 mA	32°	85	3300	3000°K	335x115 mm	driver 700 mA



IP20

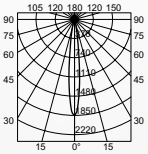
ZERODUE





Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	LUMEN	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1124	Bridgelux 2x15W	700 mA	32°	85	2400	3000°K	230x115 mm	driver 700 mA

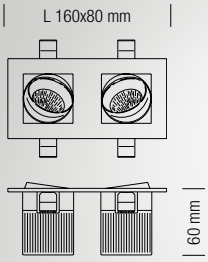


IP20

EGGS

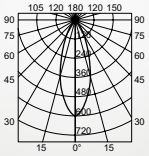
Eggs sono faretti da incasso, con Led Bridgelux da 7W. Ai vertici dell'efficienza con riflettori da 40°. Per ogni esigenza: dall'ufficio, alla casa, al negozio. Caldi, eleganti e incredibilmente luminosi.

Eggs are recessed spotlights, with 7W Bridgelux Led. The top of efficiency with 40° reflectors. For every need: from office, to shops and home. Warm, elegant and incredibly bright.



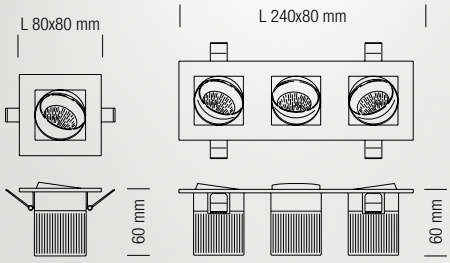
Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	LUMEN	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1117	Bridgelux 2 x 7W	350 mA	40°	1000	85	3000°K	150x70 mm	driver 350 mA



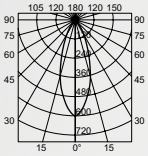
IP20

EGGS



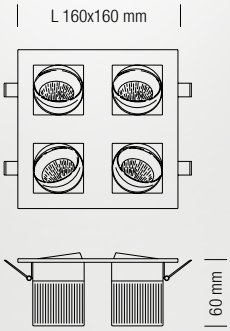
Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	LUMEN	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1116	Bridgelux 1 x 7W	350 mA	40°	570	85	3000°K	70x70 mm	driver 350 mA
W-1118	Bridgelux 3 x 7W	350 mA	40°	1500	85	3000°K	230x70 mm	driver 350 mA



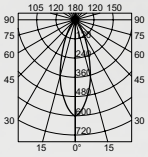
IP20

EGGS



Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	LUMEN	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1119	Bridgelux 4 x 7W	350 mA	40°	2000	85	3000°K	150x150 mm	driver 350 mA

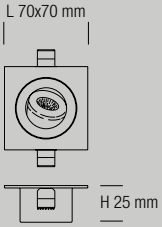


IP20

ONEFORALL

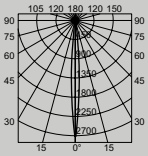
Faretti da incasso con Power-Led Cree 700 mA, ultrapiatti e luminosi. Completamente direzionabili. Semplicemente adatti ad ogni tipo di installazione.

Recessed spotlights with 700 mA Cree Power-Leds, ultraslim and luminous. Fully directionable. Simply suitable for any need.

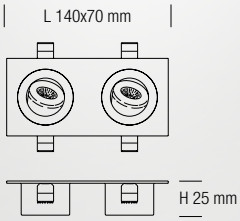


Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1128	Power-Led 1 x 3W	700 mA	40°	80	3000°K	55x55 mm	700 mA

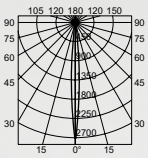


IP20



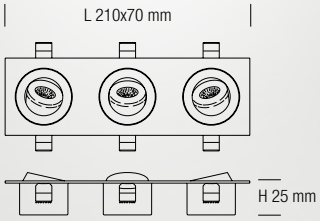
Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1129	Power-Led 2 x 3W	700 mA	40°	80	3000°K	125x55 mm	700 mA



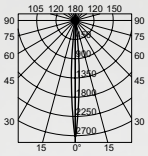
IP20

ONEFORALL



Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1130	Power-Led 3 x 3W	700 mA	40°	80	3000°K	195x55 mm	700 mA



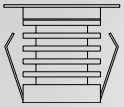
IP20

MICRO

Collezione di micro faretti con Power-Led Cree in alluminio e lenti ottiche ad alta efficienza.

Microspotlights collection in aluminium with Cree Power-Leds and high efficiency optical lenses.

Ø 25 mm

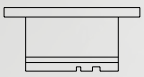


Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1108	Power-Led 1 x 1W	350 mA	40°	80	3000°K	Ø 18 mm	700 mA

IP40

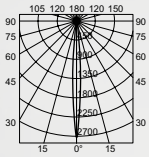
Ø 45 mm



H 25 mm

Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

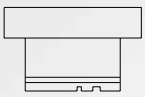
CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1101	Power-Led 1 x 3W	700 mA	40°	80	3000°K	Ø 40 mm	700 mA



IP40

MICRO

Ø 45 mm

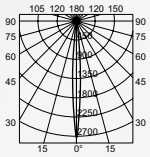


H 30 mm

Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.

Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1102	Power-Led 1 x 3W	700 mA	40°	80	3000°K	Ø 40 mm	700 mA

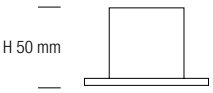


IP40

MICRO

Faretto da incasso con controcassa da laterizio con ottica asimmetrica ideale come segnapasso per l'illuminazione di corridoi e scale.

Recessed light with wall frame for brick walls or plasterboard walls with asymmetric optics ideal as courtesy lighting of corridors and stairs.

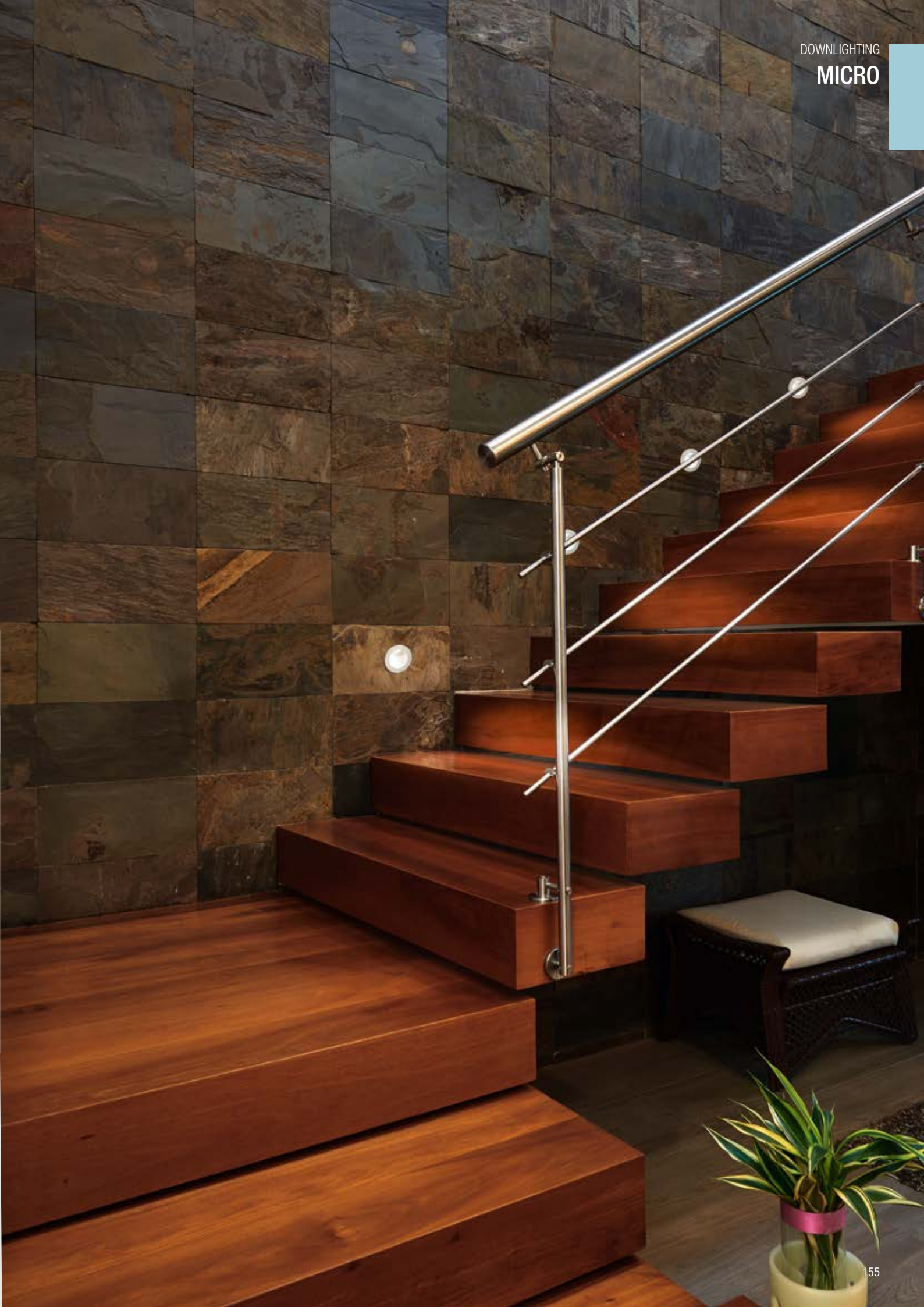


Ø 80 mm

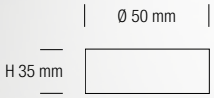
Faretto ad incasso con controcassa da laterizio con ottica asimmetrica ideale come segnapasso per l'illuminazione di corridoi e scale.
Recessed light with wall frame for brick walls/plasterboard walls rick with asymmetric optics ideal as courtesy lighting of corridors and stairs.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	COLOUR TEMP.	CUT HOLE FOR PLASTERBOARD	CUT HOLE FOR CONCRETE WALL
W-1190	Power-Led 3W	220V AC Led	Ambiental	80	3000°K	Ø 70 mm	100x100 mm

IP40



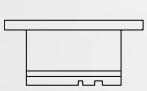
MICRO



Faretto ad incasso con controcassa da laterizio con ottica asimmetrica ideale come segnapasso per l'illuminazione di corridoi e scale.
Recessed light with wall frame for brick walls/plasterboard walls rick with asymmetric optics ideal as courtesy lighting of corridors and stairs.

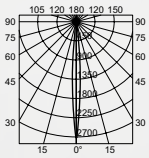
CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	COLOUR TEMP.	CUT HOLE	DRIVER
W-1191	Power-Led 3W	700 mA	Ambiental	80	3000°K	Ø 42 mm	700 mA

IP54

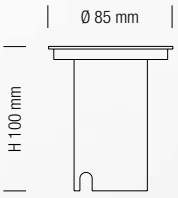


Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1126	Power-Led 1 x 3W	700 mA	40°	80	4000°K	Ø 38 mm	700 mA



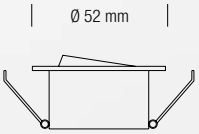
IP40



Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

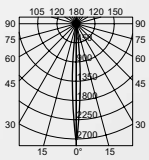
CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1219	AC Led 5W	220V	32°	80	3000°K	Ø 75 mm	350 mA

IP65



Faretto ad incasso in metallo con finitura in bianco gesso. Alimentatore elettronico non incluso.
Recessed metal spotlight with white gypsum finishing. Driver not included.

CODE	ELECTRIFICATION	POWER SUPPLY	OPTICS	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
W-1132	Power-Led 1 x 3W	700 mA	40°	80	3000°K	Ø 45 mm	700 mA



IP40

KUBIK

La geometria precisa e gli angoli perfetti fanno di KUBIK una collezione unica e particolare.
La collezione copre varie applicazioni fra cui la versione a plafone, a parete ed ad incasso nelle versioni singole o multiple.
Ogni versione è disponibile in varie combinazioni di colore.

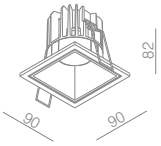
Pure geometry with sharp-edged cube form makes KUBIK remarkable and unique collection. In the KUBIK range you can choose between recessed or surface mounted versions, single or multiple light sources.
Each of them are available in wwide range of color combinations.
Wall mounted version is a good addition to KUBIK design concept.

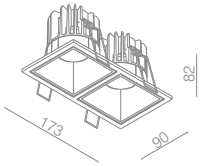
KUBIK

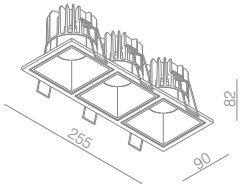
IN DOUBLE

IN SINGLE

IN TRIPLE







CODE	LED POWER	CRI	SYSTEM POWER	OUTPUT	INPUT	HOLE DOWNLIGHT
KUBIK-1.1-IN-SINGLE	15,47W	90	18,3W	1087 Lm/3000K	220-240VAC, 50/60Hz	Ø 110 mm
KUBIK-1.1-IN-DOUBLE	2x15,47W	90	2x18,3W	2174 Lm/3000K	220-240VAC, 50/60Hz	Ø 155 mm
KUBIK-1.1-IN-TRIPLE	3x15,47W	90	3x18,3W	3261 Lm/3000K	220-240VAC, 50/60Hz	Ø 190 mm

IP20

OPTICS:

OTHER VERSIONS:

DIM TRIAC 166912EDT | DIM 1-10V 166912EDX | DIM TO WARM 166912EDS

OPTICS:

OTHER VERSIONS:

DIM TRIAC 167022EDT | DIM 1-10V 167022EDX | DIM TO WARM 167022EDS

OPTICS:

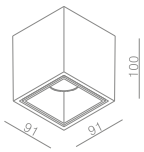
OTHER VERSIONS:

DIM TRIAC 167132EDT | DIM 1-10V 167132EDX | DIM TO WARM 167132EDS

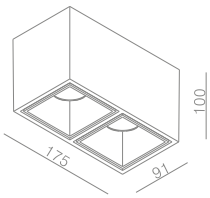
KUBIK

ON SINGLE

ON DOUBLE



IP54



IP54

CODE	LED POWER	CRI	SYSTEM POWER	OUTPUT	INPUT
KUBIK-1.1-ON-SINGLE	15,47W	90	18,3W	1087 Lm/3000K	100-240VAC, 50/60Hz
KUBIK-1.1-ON-DOUBLE	2x15,47W	90	2x18,3W	2174 Lm/3000K	100-240VAC, 50/60Hz

OPTICS:

OTHER VERSIONS:

DIM TRIAC
208012EDT

OPTICS:

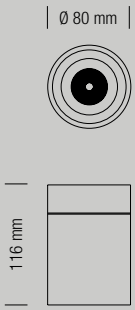
OTHER VERSIONS:

DIM TRIAC
208122EDT

TIN LED

TIN LED è la nostra nuova collezione di microplafoniere con driver interno ideali per l'installazione su soffitti in laterizio.
Nelle versioni da 10 - 15 - 25W risolvono le problematiche di installazione, dove si necessita di uno spotlight ma non si dispone di controsoffitti o binari.

TIN LED is our new collection of micro ceiling lamps with integrated driver for the installation on concrete ceiling walls.
In the 10 - 15 - 25W versions fits the installation needs. Where is needed a spotlight but there is no recessing space or track system.

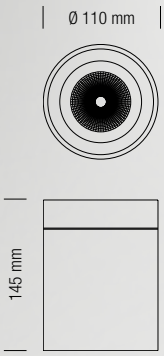


Plafoniera diam. 80 mm, h. 116 mm con finitura bianca. Alimentatore elettronico incluso.
Ceiling lamp diam 60 mm, h. 116 mm with white finishing. Driver included.

CODE	ELECTRIFICATION	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1159	Bridgelux	100-240V50/60 Hz	10W	28°	511	82	3000°K

IP40

TIN LED



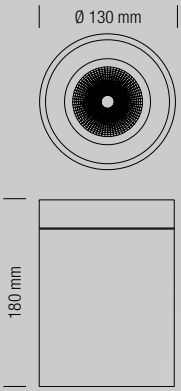
Plafoniera diam. 110 mm, h. 145 mm con finitura bianca. Alimentatore elettronico incluso.
Ceiling lamp diam 110 mm, h. 145 mm with white finishing. Driver included.

CODE	ELECTRIFICATION	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1160	Bridgelux	100-240V50/60 Hz	15W	30°	910	82	3000°K

IP40

TIN LED

TIN LED



Plafoniera diam. 130 mm, h. 180 mm con finitura bianca. Alimentatore elettronico incluso.
Ceiling lamp diam 130 mm, h. 180 mm with white finishing. Driver included.

CODE	ELECTRIFICATION	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1161	Bridgelux	100-240V50/60 Hz	25W	30°	1355	82	3000°K

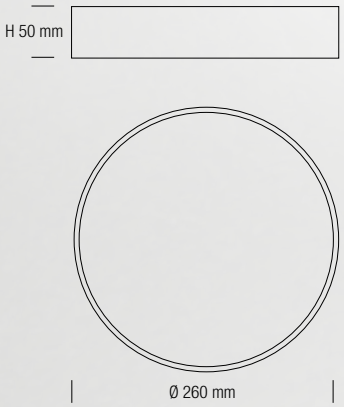
IP40

TIN LED OPAL

Lampade da parete soffitto con driver integrato e diffusore opale per illuminazione ambientale.
Disponibili nelle versioni 7W - 15W - 25W, ideali negli ambienti in cui è richiesta illuminazione diffusa e ambientale.

Wall and ceiling lamps with integrated driver and opal PMMA diffuser. Available in the version 7W - 15W - 25W are suitable for the installation in ambients where is requested uniform and diffused lighting.

TIN LED OPAL



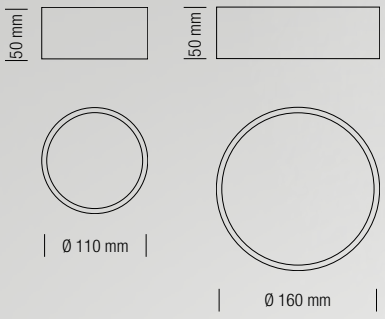
Microplafoniera Led con diffusore opale e corpo lampada bianco gesso. Driver integrato.
Microceiling lamp with opal diffusor and white painted aluminium frame. Driver integrated.

CODE	ELECTRIFICATION	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1404	Bridgelux	220V	25W	amb.	1600	80	3000°K

IP40

TIN LED OPAL

TIN LED OPAL



Microplafoniera Led con diffusore opale e corpo lampada bianco gesso. Driver integrato.
Microceiling lamp with opal diffusor and white painted aluminium frame. Driver integrated.

CODE	ELECTRIFICATION	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.
W-1402	Bridgelux	220V	7W	amb.	450	80	3000°K
W-1403	Bridgelux	220V	15W	amb.	1100	80	3000°K

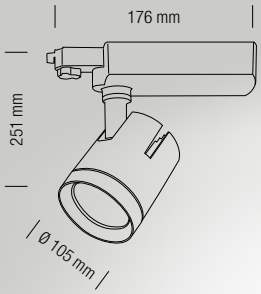
IP40

LED_O TRACKLIGHT

Faretto da binario a tre fasi completamente direzionabile. Il dissipatore radiale permette una dimensione ridotta, ed una notevole capacità dissipativa.

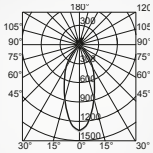
Recessed three-phase track fully directionable. The radial heat sink allows a smaller size, and a significant energy dissipation capacity.

LED_O TRACKLIGHT



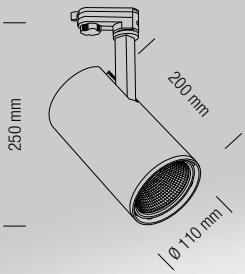
Proiettore da binario ad alta emissione con dissipazione passiva e ottica ad alta efficienza.
High emission tracklight with passive dissipation and high efficiency optics.

CODE	ELECTRIFICATION	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.
R-1526	Citizen COB	700 mA	25W	24°/36°/60°	2500	80	3000°K / 4000°K
R-1527	Citizen COB	1050 mA	40W	24°/36°/60°	4000	80	3000°K / 4000°K



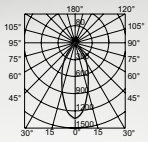
100 lm/W | **L80 / 50.000 hr** | **Opzionale CRI 90** | **IP20**

LED_O TRACKLIGHT



Proiettore da binario ad alta emissione con dissipazione passiva e ottica ad alta efficienza.
High emission tracklight with passive dissipation and high efficiency optics.

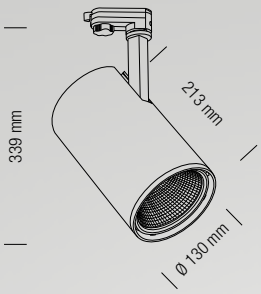
CODE	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.
R-1529	CREE	1050 mA	25W	24°/36°/60°	2500	85	3000°K / 4000°K



100 lm/W | **L80 / 50.000 hr** | **Opzionale CRI 90** | **IP20**

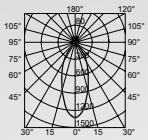
LED_O TRACKLIGHT

FARETTI DA 25W E 50W CON ALIMENTATORE INSERITO NEL CORPO LAMPADA.
25W AND 50W TRACKLIGHT WITH DRIVER INSERTED IN THE BODY OF LAMP.



Proiettore da binario ad alta emissione con dissipazione passiva e ottica ad alta efficienza.
High emission tracklight with passive dissipation and high efficiency optics.

CODE	TIPOLOGIA LED	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.
R-1530	CREE	1050 mA	40W	36°	4000	85	3000°K



100 lm/W | **L80 / 50.000 hr** | **Opzionale CRI 90** | **IP20**

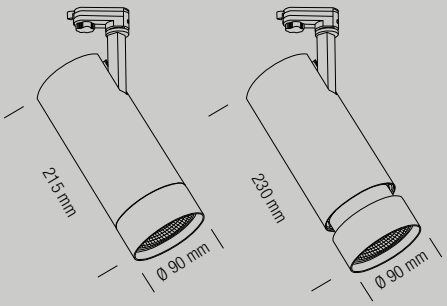
LED_O TRACKLIGHT

LED_O TRACKLIGHT

LED_O TRACKLIGHT

Faretto da binario con ottica aggiustabile da 12° fino a 50°.
Ideale per l'installazione in ambienti in cui è richiesta una versatilità di luce come musei, negozi e mostre.

Tracklight with adjustable optic from 12° to 50°.
Ideal for installation in environments in which a versatility of light is required as museum, shops and exhibitions.



Faretto da binario con ottica aggiustabile da 12° fino a 50°.
Tracklight with adjustable optic from 12° to 50°.

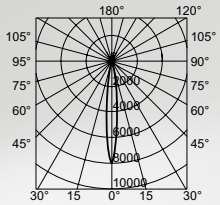
CODE	LUNGHEZZA	EFFICIENZA	POWER	SUPPLY	LUMEN	COLOUR TEMP.	OPTICS
R-1535	215-230 mm Ø 90 mm	85 Lm/W	40W	900 mA	3400	3000°K/4000°K	20°/40°/60°/90°

90 lm/W | Opzionale CRI 90 | IP20

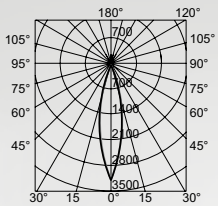
LED_O TRACKLIGHT

ZOOMABILE.
ZOOMABLE.

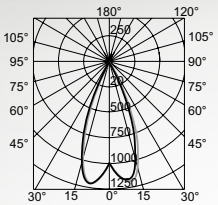
Beam Angle **12°**



Beam Angle **24°**



Beam Angle **50°**

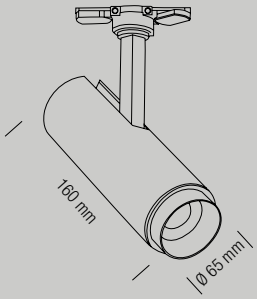


LED_O TRACKLIGHT

ZOOMABILE.
ZOOMABLE.

Faretto da binario con ottica aggiustabile da 12° a 30°. Ideale per l'installazione in ambienti in cui è rchiesta luce di accento alternata con luce ambientale.

Tracklight with adjustable optics from 12° to 30°. Ideal for installation in which is requested both accent lighting and ambient lighting.



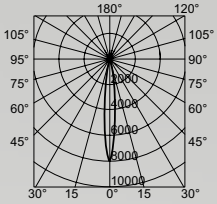
Faretto da binario con ottica aggiustabile da 12° fino a 30°.
Tracklight with adjustable optic from 12° to 30°.

CODE	LUNGHEZZA	EFFICIENZA	POWER	SUPPLY	LUMEN	COLOUR TEMP.	OPTICS
R-1536	160 mm Ø 65 mm	80 Lm/W	20W	900 mA	1500	3000°K/4000°K	12°/30°

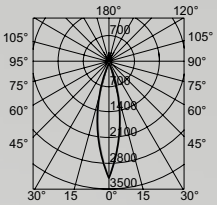
80 lm/W | Opzionale CRI 90 | IP20

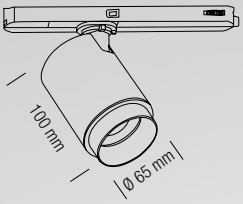
LED_O TRACKLIGHT

Beam Angle **12°**



Beam Angle **30°**





Faretto da binario con ottica aggiustabile da 12° fino a 30°.
Tracklight with adjustable optic from 12° to 30°.

CODE	LUNGHEZZA	EFFICIENZA	POWER	SUPPLY	LUMEN	COLOUR TEMP.	OPTICS
R-1537	100 mm Ø 65 mm	80 Lm/W	15W	900 mA	1200	3000°K/4000°K	12°/30°

80 lm/W | Opzionale CRI 90 | IP20

HUNTER

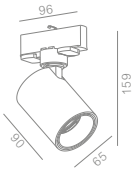
HUNTER è stato disegnato per rispondere a particolari esigenze e creare unici effetti di lcue nelle stanze.
Questo piccolo tracklight è disponibile in due potenze: 3W e 11W.
Grazie alla perfetta combinazione di sorgenti led e ottiche a fascio stretto, 4° e 6°, HUNTER fornisce una atmosdera peculiare alla stanza, enfatizzando gli oggetti ed i particolari.

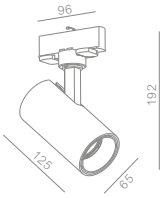
HUNTER was designed to meet special requiremen and create unique lighting pattern in the room.
This miniature track spot is presented in two pores: 3W and 11W.
Thanks to a perfect combination of LED source and narrow beam lens, 4° and 6°, HUNTER provides special enigmatic atmosphere for the room, emphasizing separate objects.

HUNTER

TRACK S1 NB2

TRACK S2 NB8

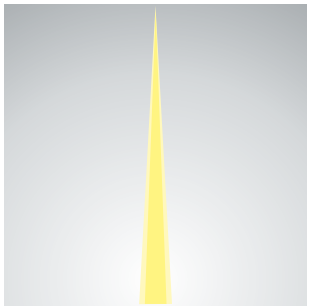




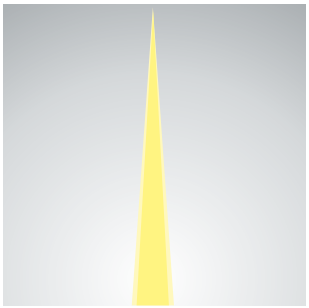
CODE	LED POWER	CRI	SYSTEM POWER	OUTPUT	INPUT	CRI	OUTPUT
HUNTER-TRACK-S1_NB2	2,2W	90	4W	174 Lm/3000K 186 Lm/4000K	100-240VAC, 50/60 Hz	90	236 Lm/5000K
HUNTER-TRACK-S2_NB8	8,4W	90	11W	630 Lm/3000K 674 Lm/4000K	100-277VAC, 50/60 Hz	80	850 Lm/5000K

IP20

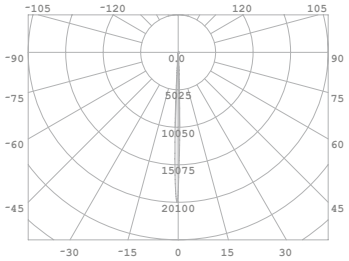
ANGLE 4°



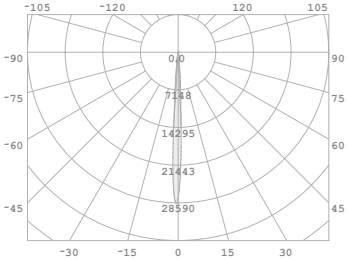
ANGLE 6°



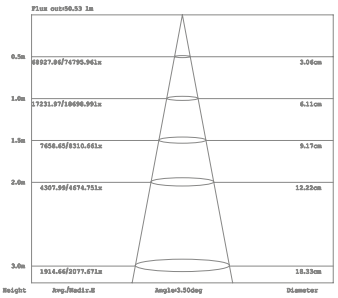
2.2W 4° 3000K



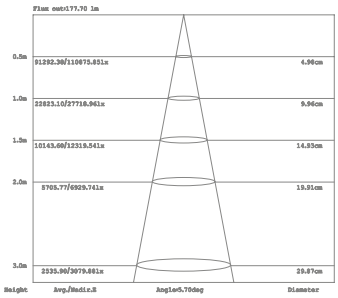
8.4W 6° 3000K



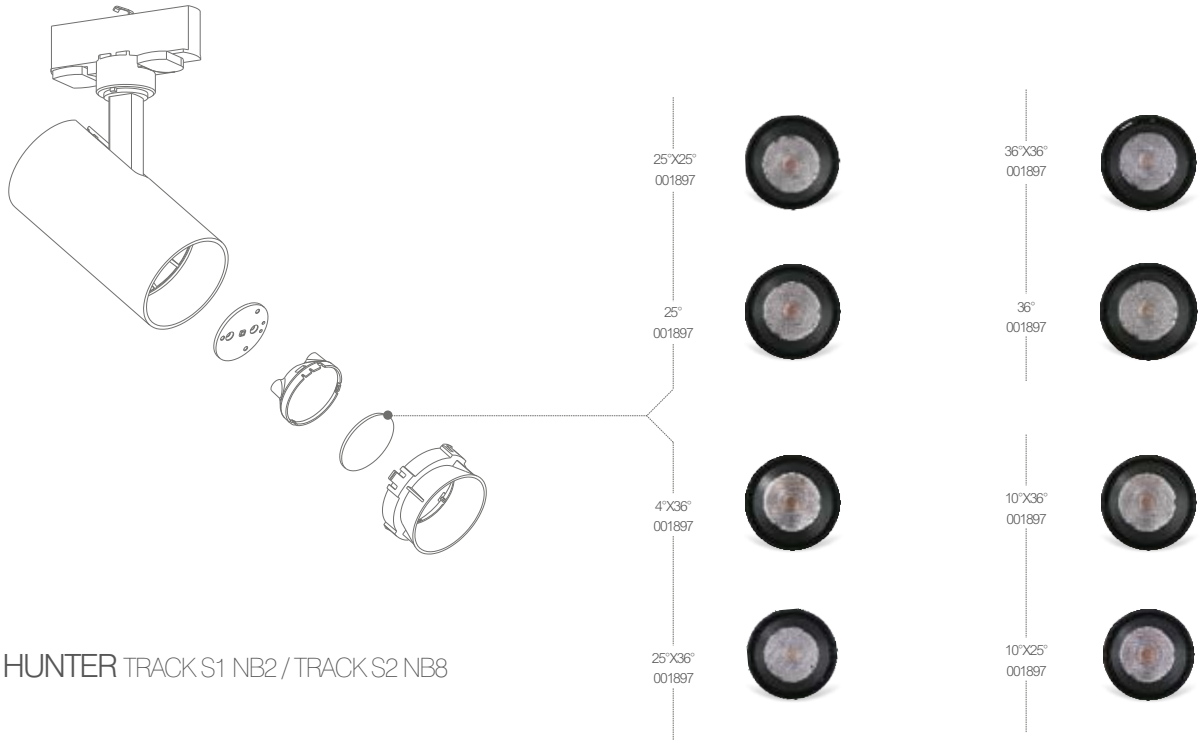
2.2W 4° 3000K



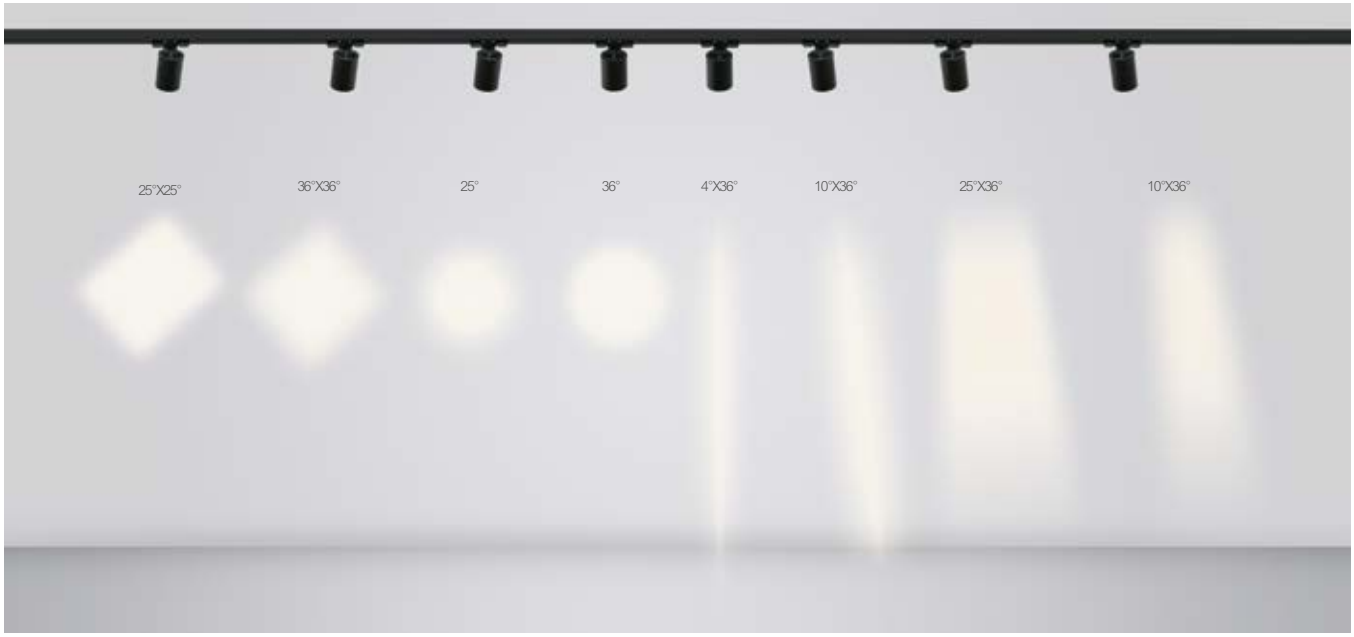
8.4W 6° 3000K



SET OF 8



HUNTER TRACK S1 NB2 / TRACK S2 NB8

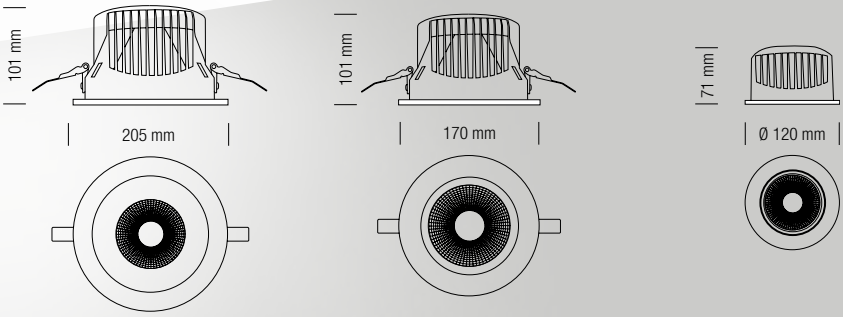


LED_0 DOWNLIGHT

Downlight ad altissima efficienza in metallo e vetro con dissipatore in fusione di alluminio, per illuminazione ambientale ad altissima resa. Disponibili in varie dimensioni e wattaggi da 15W - 25W - 50W.
Ideali per uffici, hotel, ambienti pubblici.

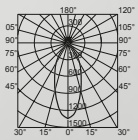
High efficiency recessed downlights in metal and glass with diecasted aluminium dissipator, for high efficiency ambiental lighting. In different dimensions and wattages of 15W - 25W - 50W.
Ideal solution for offices, hotels and public ambients.

LED_O DOWNLIGHT



Downlight ad alta emissione con alimentatore in corrente costante esterno.
High emission downlight with external constant current driver.

CODE	ELECTRIFICATION	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
R-1520	Citizen Led	700 mA	15W	36°	1500	80	3000°K / 4000°K	Ø 110 mm	driver 700 mA
R-1521	Citizen Led	700 mA	25W	36°	2500	80	3000°K / 4000°K	Ø 155 mm	driver 700 mA
R-1522	Citizen Led	1050 mA	45W	36°	4500	80	3000°K / 4000°K	Ø 190 mm	driver 1050 mA



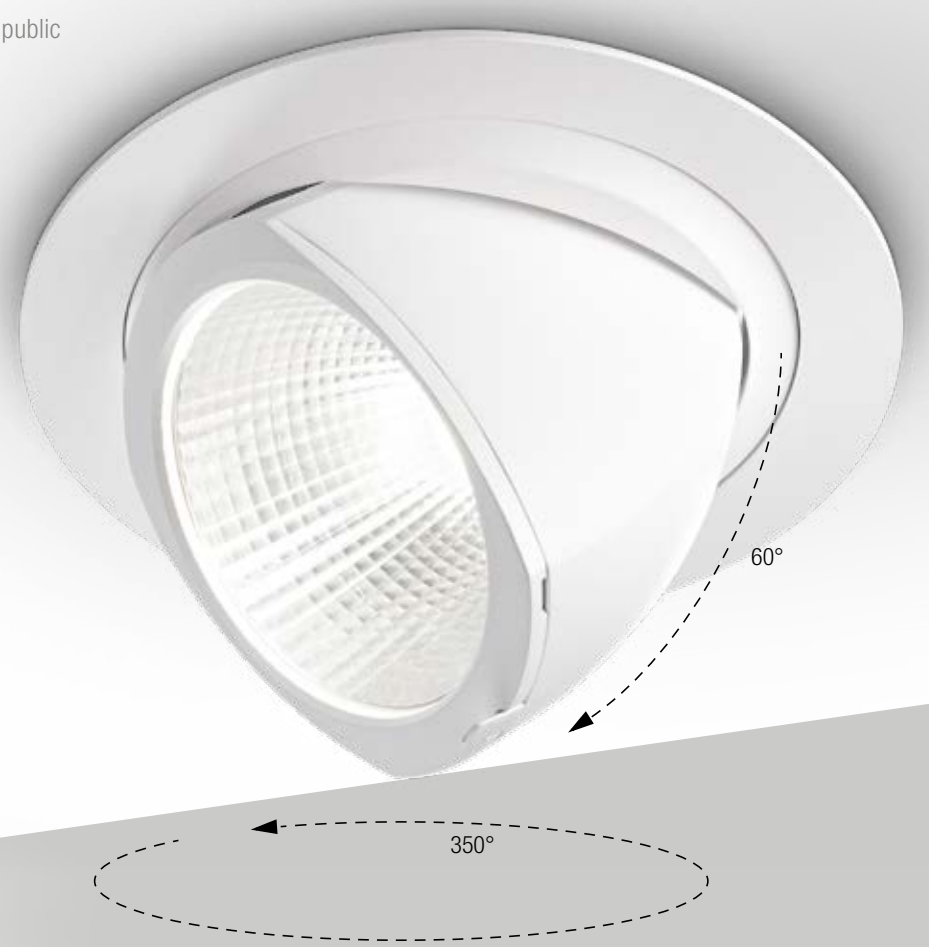
Opzionale CRI 90 | **100 lm/W** | **L80 / 50.000 hr** | **IP20**

LED_O DOWNLIGHT

LED_0
WALL WASHER

Faretti estraibili e direzionabili in alluminio e vetro ad altissima emissione, ideali per esigenze di luce d'accento e soluzioni wall washer. Disponibili in varie dimensioni e wattaggi da 15W - 25W - 50W.
Ideali per hotel, soluzioni retail, centri commerciali, ambienti pubblici.

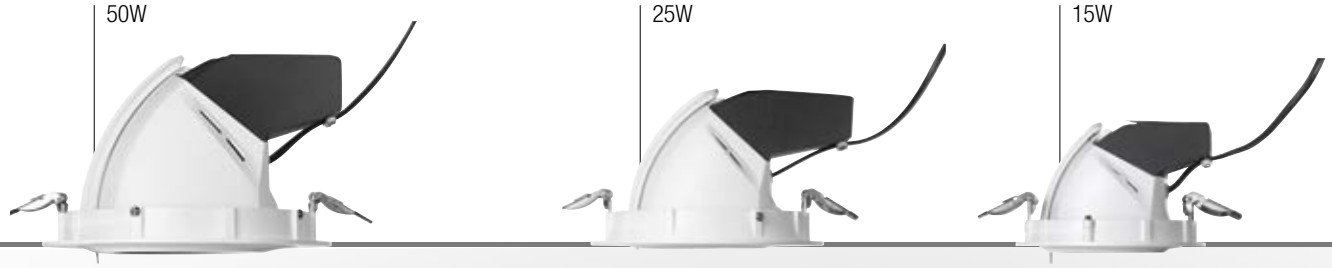
High efficiency extractable and directionable downlights in aluminium and glass with die-casted aluminium dissipator, for accent lighting and wall washer solution. In different dimensions and wattages of 15W - 25W - 50W.
Ideal solution for hotels, retail shops, mall and public ambients.

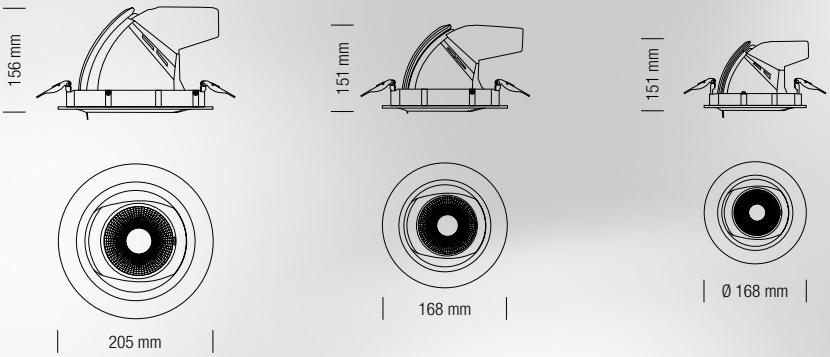


LED_0
WALL WASHER

DOWNLIGHT AD ALTISSIMA EFFICIENZA IN METALLO E VETRO CON DISSIPATORE IN FUSIONE DI ALLUMINIO
HIGH EFFICIENCY RECESSED DOWNLIGHTS IN METAL AND GLASS WITH DIECASTED ALUMINIUM DISSIPATOR

LED_0
WALL WASHER





Downlight ad alta emissione con alimentatore in corrente costante esterno.
High emission downlight with external constant current driver.

CODE	ELECTRIFICATION	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.	HOLE DOWNLIGHT	DRIVER
R-1523	Citizen Led	700 mA	15W	36°	1500	80	3000°K / 4000°K	Ø 128 mm	driver 700 mA
R-1524	Citizen Led	700 mA	25W	36°	2500	80	3000°K / 4000°K	Ø 150 mm	driver 700 mA
R-1525	Citizen Led	1050 mA	45W	36°	4500	80	3000°K / 4000°K	Ø 190 mm	driver 1050 mA

Opzionale CRI 90 | 100 lm/W | L80 / 50.000 hr | IP20

LED_O 220V
READY TO APPLY

Collezioni di faretti ready to apply a 220 Volt con driver integrato, ad altissima efficienza ed emissione.
Disponibili nella versione downlight con ottiche wide ed extrawide e nelle versioni lowglare.

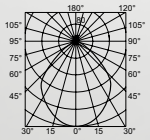
Collection of downlight 220V ready to apply with integrated driver, high emission and high efficieny.
Available in the downlight version with wide and extrawide version and in lowglare version.

LED_O 220V
READY TO APPLY

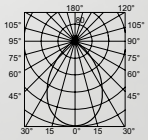
FARETTO 220V CON DISSIPATORE E DRIVER INTEGRATI.
OTTICHE 60°/90°.
TOLLERANZA COLORE MACADAM 4.
LED ENGINE OPERANTE A TENSIONE DI RETE

220V READY DOWNLIGHT WITH INTEGRATED HEATSINK AND DRIVER.
60°/90° OPTICS.
MACADAM 4 COLOUR TOLERANCE.
LED ENGINE OPERATING AT 220V.

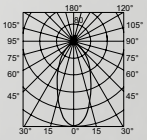
Ottiche Twist and Lock
Twist and Lock Optics



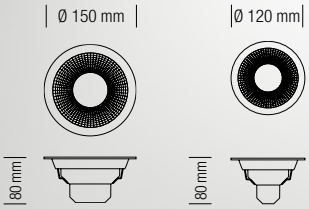
Ottica ambientale



Ottica 90°



Ottica 60°



Faretto led 220V ready to apply ad altissima resa.
220V ready to apply high emission downlight.

CODE	ELECTRIFICATION	POWER SUPPLY	POWER	OPTICS	LUMEN	CRI	COLOUR TEMP.	CUT HOLE
W-1363/25	Tridonic	220V	25W	60°/90°	2000	80	3000°K/4000°K	Ø 140 mm
W-1363/10	Tridonic	220V	10W	60°/90°/DLA	1000	80	3000°K/4000°K	Ø 100 mm

IP20

PRISMILED

PRISMILED è una collezione di lampade a Led ad altissima emissione ed efficienza che montano led engine Tridonic Stark, fra i più performanti del settore.
PRISMILED è disponibile nella versione a parete, soffitto o sospensione, e si adatta alle più svariate esigenze e tipologie di ambienti.
Il diffusore in materiale acrilico è specifico per il Led Lighting e garantisce una elevata trasmittanza e una ottima uniformità di luce.
Il diffusore è disponibile con terminali colorati e trasparenti che rendono la lampada piacevole ed elegante.

PRISMILED is a collection of high emission and efficient LED lamps with Tridonic Stark as LED engine, among the most efficient in the industry.
PRISMI is available in wall, ceiling and suspension version, and adapts to different needs and types of environments.
The diffuser in acrylic material is specific for the Led Lighting and guarantees a high light transmittance and a good uniformity of light.
The diffuser is available with colored and transparent terminals that make the lamp pleasant and elegant.

PRISMILED

Plafoniere led in metallo e pmma ad altissima emissione.

High emission metal and pmma ceiling lamp.

Lampada da parete o soffitto ad altissima emissione con Led e driver Tridonic ad altissima resa e durata.
Materiale: Alluminio verniciato bianco e pmma colorato.
High emission wall and ceiling lamp with Led and driver from Tridonic, with very high efficience and lifespan. Materials: white painted Aluminium and colored pmma.

CODE	TIPOLOGIA LED	COLORE TERM. DIFFUS.	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER
W-1413-T	TRIDONIC STARK	Trasparente / Clear	48W	4000	85	3000°K	interno/inside
W-1413-V	TRIDONIC STARK	Verde / Green	48W	4000	85	3000°K	interno/inside
W-1413-B	TRIDONIC STARK	Blu / Blue	48W	4000	85	3000°K	interno/inside
W-1413-A	TRIDONIC STARK	Arancio / Orange	48W	4000	85	3000°K	interno/inside

IP20

Opzionale disponibile con emergency kit da 1 hr
Optional 1 hour emergency kit.

PRISMILED

Lampada da parete o soffitto ad altissima emissione con Led e driver Tridonic ad altissima resa e durata.
Materiale: Alluminio verniciato bianco e pmma colorato.
High emission wall and ceiling lamp with Led and driver from Tridonic, with very high efficience and lifespan. Materials: white painted Aluminium and colored pmma.

CODE	TIPOLOGIA LED	COLORE TERM. DIFFUS.	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER
W-1412-T	TRIDONIC STARK	Trasparente / Clear	32W	3000	85	3000°K	interno/inside
W-1412-V	TRIDONIC STARK	Verde / Green	32W	3000	85	3000°K	interno/inside
W-1412-B	TRIDONIC STARK	Blu / Blue	32W	3000	85	3000°K	interno/inside
W-1412-A	TRIDONIC STARK	Arancio / Orange	32W	3000	85	3000°K	interno/inside

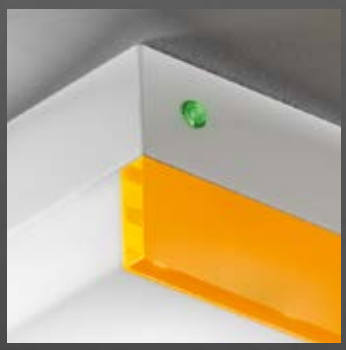
IP20

Opzionale disponibile con emergency kit da 1 hr
Optional 1 hour emergency kit.

PRISMILED

Plafoniere led in metallo e pmma ad altissima emissione.

High emission metal and pmma ceiling lamp.



Disponibile anche con kit di emergenza e gruppo batteria interno.

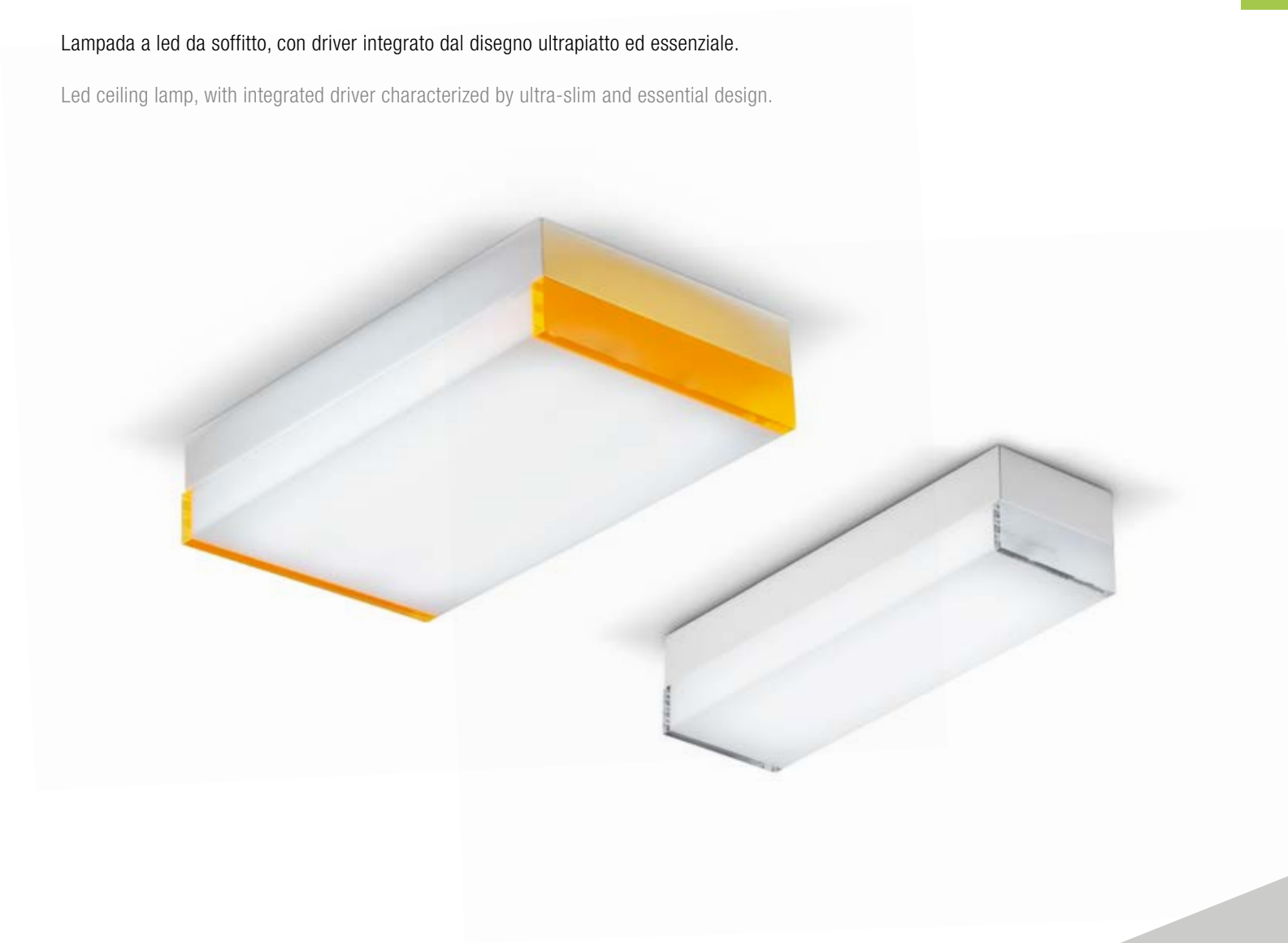
Available also with emergency kit and internal battery pack.

PRISMILED

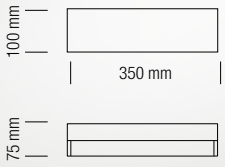
PRISMILED

Lampada a led da soffitto, con driver integrato dal disegno ultrapiatto ed essenziale.

Led ceiling lamp, with integrated driver characterized by ultra-slim and essential design.



Lampada da parete o soffitto ad altissima emissione con Led e driver Tridonic ad altissima resa e durata.
Materiale: Alluminio verniciato bianco e pmma colorato.
High emission wall and ceiling lamp with Led and driver from Tridonic, with very high efficience and lifespan. Materials: white painted Aluminium and colored pmma.



CODE	TIPOLOGIA LED	COLORE TERM. DIFFUS.	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER
W-1410-T	TRIDONIC STARK	Trasparente / Clear	16W	1550	85	3000°K	interno/inside
W-1410-V	TRIDONIC STARK	Verde / Green	16W	1550	85	3000°K	interno/inside
W-1410-B	TRIDONIC STARK	Blu / Blue	16W	1550	85	3000°K	interno/inside
W-1410-A	TRIDONIC STARK	Arancio / Orange	16W	1550	85	3000°K	interno/inside

IP20

Opzionale disponibile con emergency kit da 1 hr
Optional 1 hour emergency kit.

Opzionale / Optional :
Adattatore per binario trifase / Track triphase adapter

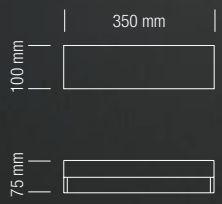
PRISMILED

Versione con adattatore universale trifase per binario elettrificato.

Version with universal tri-phase adapter for electrified track.

PRISMILED

Lampada da parete o soffitto ad altissima emissione con Led e driver Tridonic ad altissima resa e durata.
Materiale: Alluminio verniciato bianco e pmma colorato.
High emission wall and ceiling lamp with Led and driver from Tridonic, with very high efficience and lifespan. Materials: white painted Aluminium and colored pmma.



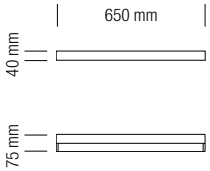
CODE	TIPOLOGIA LED	COLORE TERM. DIFFUS.	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER
W-1411-T	TRIDONIC STARK	Trasparente / Clear	32W	3000	85	3000°K	interno/inside
W-1411-V	TRIDONIC STARK	Verde / Green	32W	3000	85	3000°K	interno/inside
W-1411-B	TRIDONIC STARK	Blu / Blue	32W	3000	85	3000°K	interno/inside
W-1411-A	TRIDONIC STARK	Arancio / Orange	32W	3000	85	3000°K	interno/inside

IP20

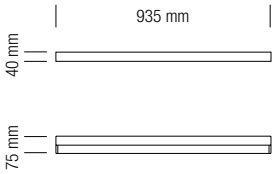
Opzionale disponibile con emergency kit da 1 hr
Optional 1 hour emergency kit.

PRISMILED

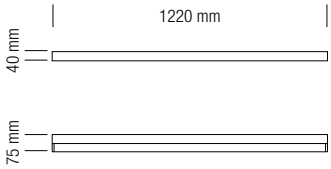
Lampada da parete o soffitto ad altissima emissione con Led e driver Tridonic ad altissima resa e durata.
Materiale: Alluminio verniciato bianco e pmma colorato.
High emission wall and ceiling lamp with Led and driver from Tridonic, with very high efficience and lifespan.
Materials: white painted Aluminium and colored pmma.



CODE	TIPOLOGIA LED	COLORE TERM. DIFFUS.	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER	
W-1414-T	TRIDONIC STARK	Trasparente / Clear	32W	3000	85	3000°K	interno/inside	
W-1414-V	TRIDONIC STARK	Verde / Green	32W	3000	85	3000°K	interno/inside	
W-1414-B	TRIDONIC STARK	Blu / Blue	32W	3000	85	3000°K	interno/inside	
W-1414-A	TRIDONIC STARK	Arancio / Orange	32W	3000	85	3000°K	interno/inside	IP20



CODE	TIPOLOGIA LED	COLORE TERM. DIFFUS.	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER	
W-1415-T	TRIDONIC STARK	Trasparente / Clear	48W	4500	85	3000°K	interno/inside	
W-1415-V	TRIDONIC STARK	Verde / Green	48W	4500	85	3000°K	interno/inside	
W-1415-B	TRIDONIC STARK	Blu / Blue	48W	4500	85	3000°K	interno/inside	
W-1415-A	TRIDONIC STARK	Arancio / Orange	48W	4500	85	3000°K	interno/inside	IP20



CODE	TIPOLOGIA LED	COLORE TERM. DIFFUS.	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER	
W-1416-T	TRIDONIC STARK	Trasparente / Clear	64W	6000	85	3000°K	interno/inside	
W-1416-V	TRIDONIC STARK	Verde / Green	64W	6000	85	3000°K	interno/inside	
W-1416-B	TRIDONIC STARK	Blu / Blue	64W	6000	85	3000°K	interno/inside	
W-1416-A	TRIDONIC STARK	Arancio / Orange	64W	6000	85	3000°K	interno/inside	IP20

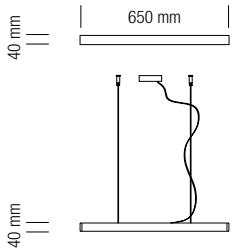
Opzionale disponibile con emergency kit da 1 hr
Optional 1 hour emergency kit.

PRISMILED

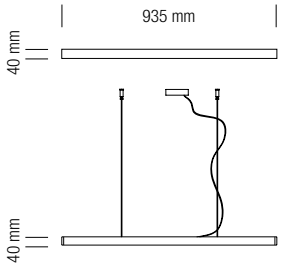
PRISMILED

Lampada a sospensione ad altissima emissione con Led e driver Tridonic ad altissima resa e durata.
Materiale: Alluminio verniciato bianco e pmma colorato.

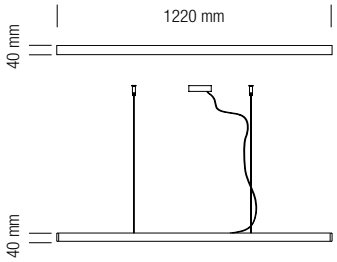
High emission suspension lamp with Led and driver from Tridonic, with very high efficience and lifespan.
Materials: white painted Aluminium and colored pmma.



CODE	TIPOLOGIA LED	COLORE TERM. DIFFUS.	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER	
W-1417-T	TRIDONIC STARK	Trasparente / Clear	32W	3000	85	3000°K	interno/inside	
W-1417-V	TRIDONIC STARK	Verde / Green	32W	3000	85	3000°K	interno/inside	
W-1417-B	TRIDONIC STARK	Blu / Blue	32W	3000	85	3000°K	interno/inside	
W-1417-A	TRIDONIC STARK	Arancio / Orange	32W	3000	85	3000°K	interno/inside	IP20

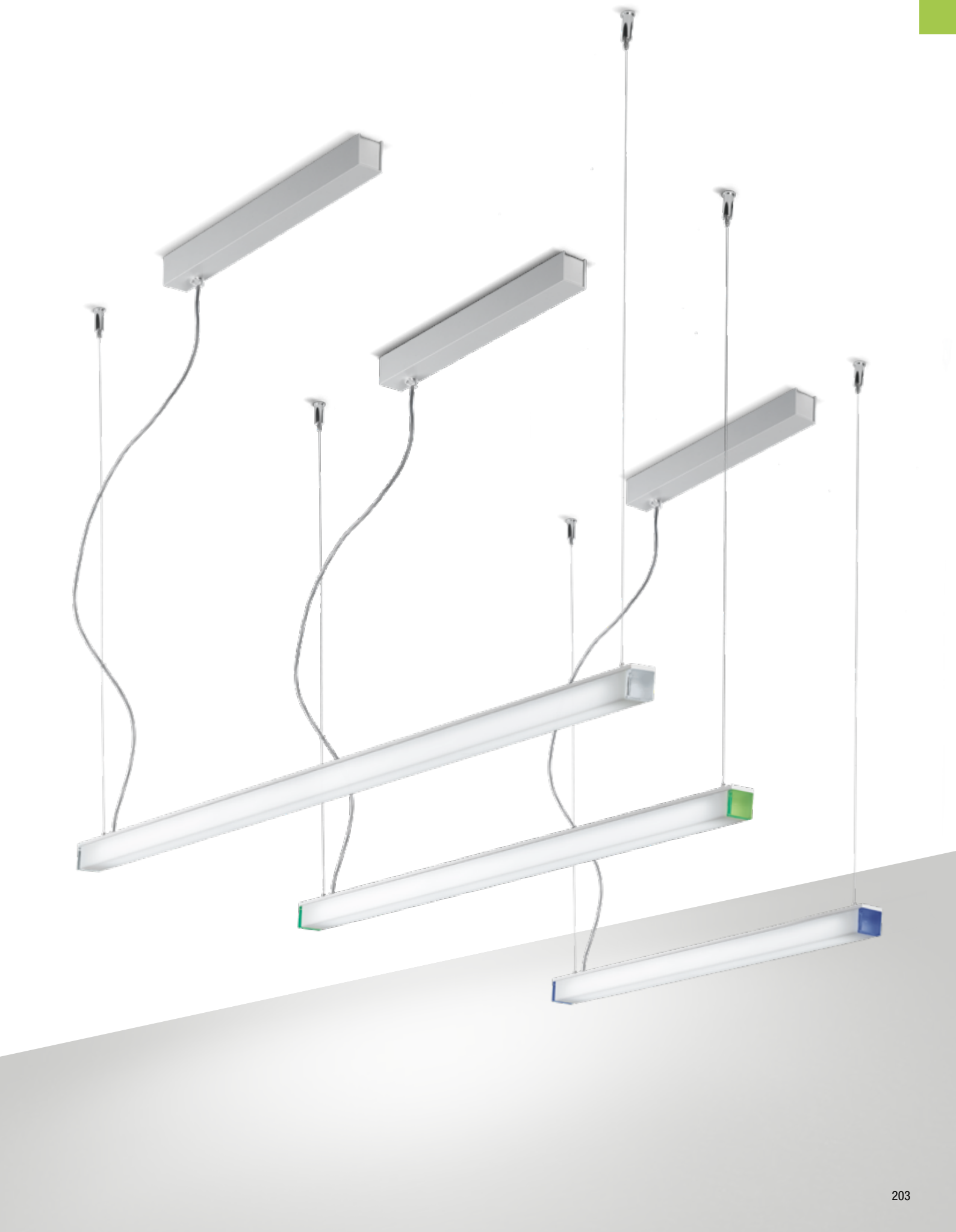


CODE	TIPOLOGIA LED	COLORE TERM. DIFFUS.	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER	
W-1418-T	TRIDONIC STARK	Trasparente / Clear	48W	4500	85	3000°K	interno/inside	
W-1418-V	TRIDONIC STARK	Verde / Green	48W	4500	85	3000°K	interno/inside	
W-1418-B	TRIDONIC STARK	Blu / Blue	48W	4500	85	3000°K	interno/inside	
W-1418-A	TRIDONIC STARK	Arancio / Orange	48W	4500	85	3000°K	interno/inside	IP20



CODE	TIPOLOGIA LED	COLORE TERM. DIFFUS.	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER	
W-1419-T	TRIDONIC STARK	Trasparente / Clear	64W	6000	85	3000°K	interno/inside	
W-1419-V	TRIDONIC STARK	Verde / Green	64W	6000	85	3000°K	interno/inside	
W-1419-B	TRIDONIC STARK	Blu / Blue	64W	6000	85	3000°K	interno/inside	
W-1419-A	TRIDONIC STARK	Arancio / Orange	64W	6000	85	3000°K	interno/inside	IP20

PRISMILED



PRISMILED

DISEGNI A LED

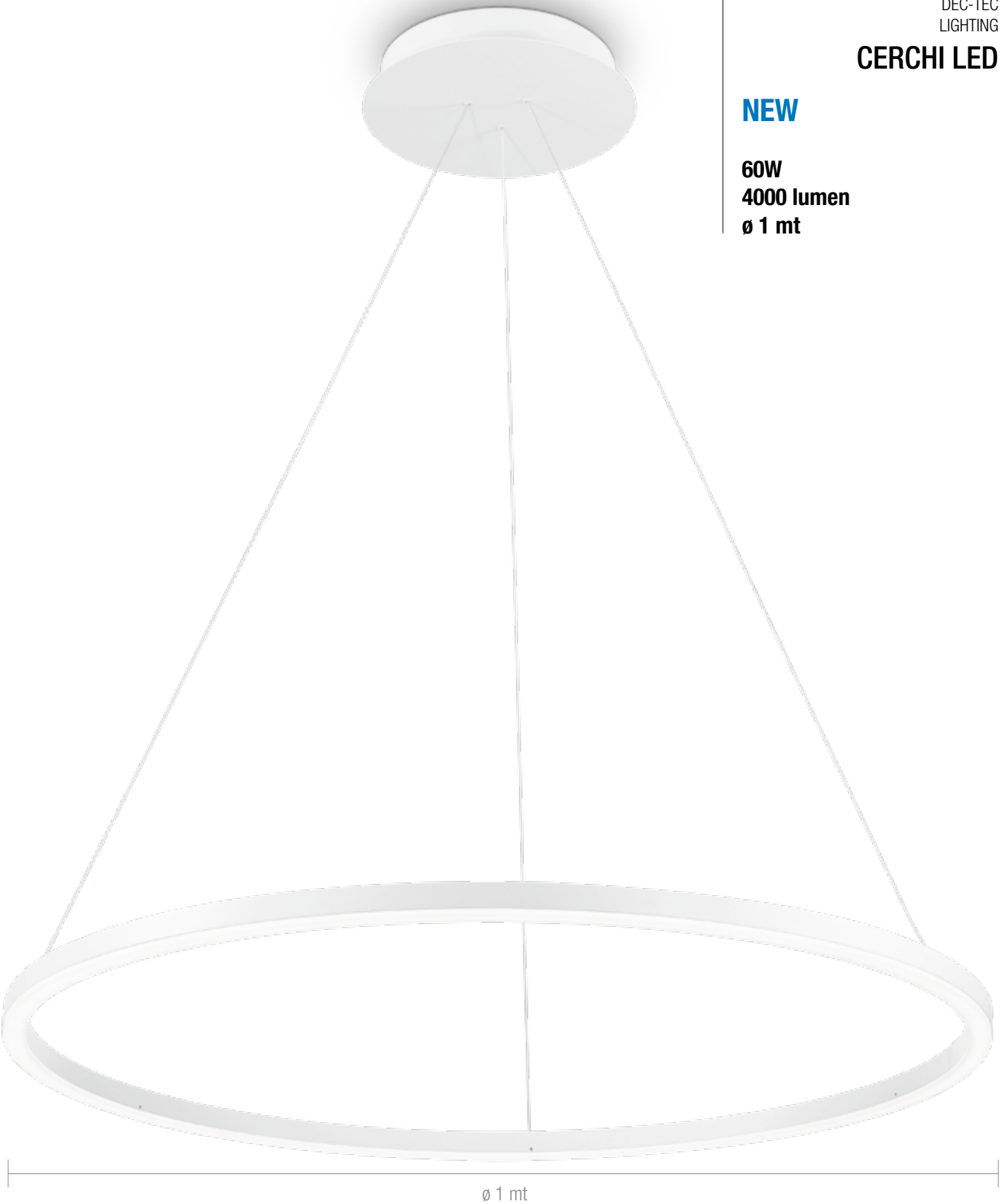
Disegni a Led è una collezione di sospensioni, lampade da soffitto, parete, tavolo in alluminio, con led smd e chip on board ad alta emissione.
Disegni a Led illuminano e decorano l'ambiente con un design moderno e con una emissione efficiente ed in grado di creare decorativi effetti di luce.
Il driver è inserito nel corpo lampada.

Disegni a Led is a collection of suspension, ceiling, wall, table lamps with high emission smd and cod leds.
Disegni a Led illuminate and decorate the ambient with a modern design and an efficient emission capable of creating decorative lighting effects.
The driver is included in the body of the lamp.

CERCHI LED

NEW

60W
4000 lumen
ø 1 mt

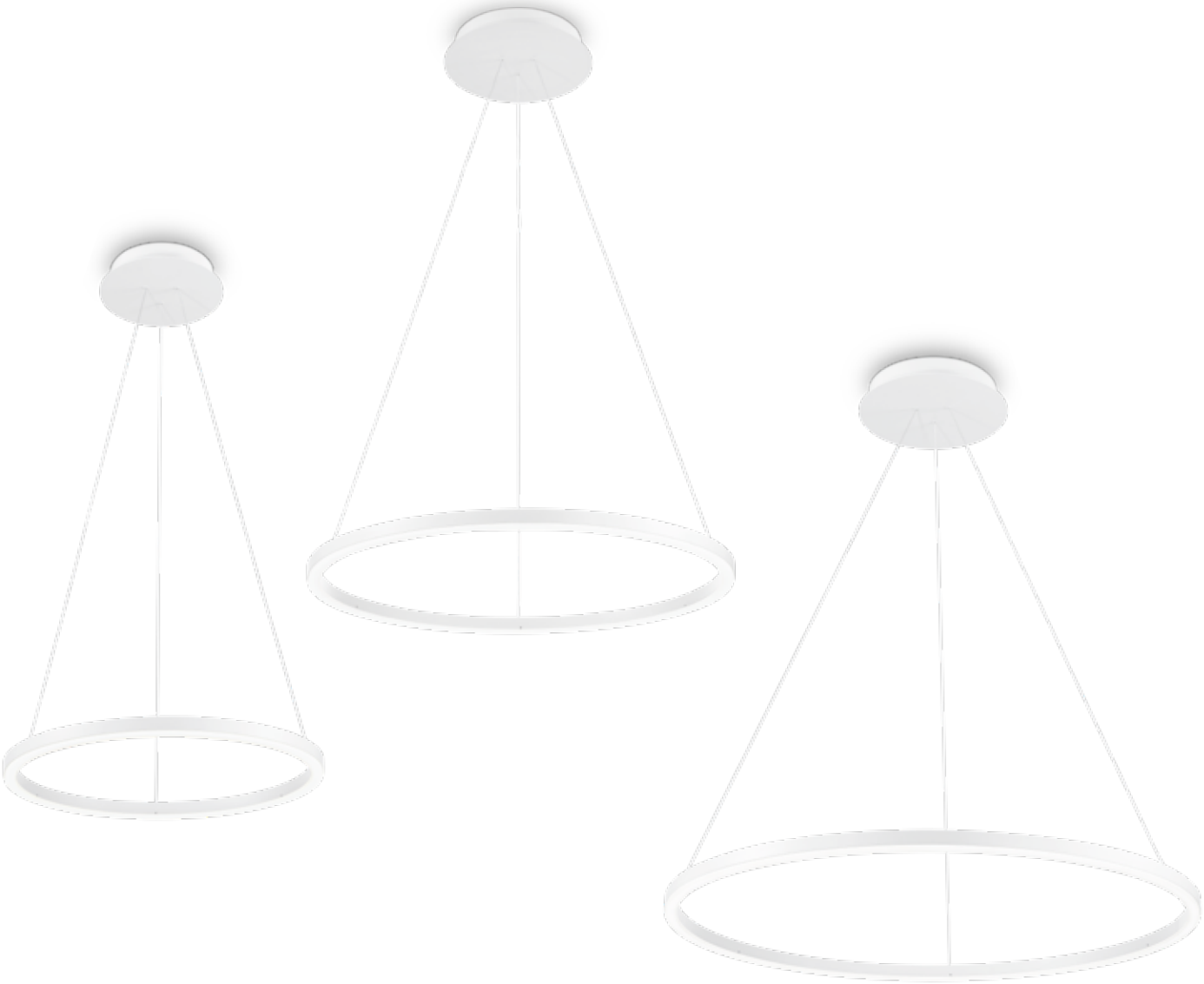


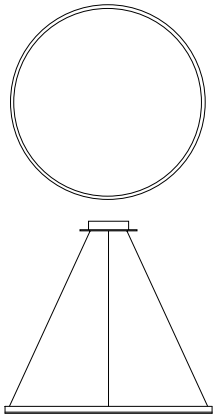
Sospensione in alluminio e diffusore in metacrilato, dal disegno essenziale, disponibile in vari diametri.

Essential design suspension in aluminium and acrylic diffuser, available in various diameters.

CERCHI LED

CERCHI LED





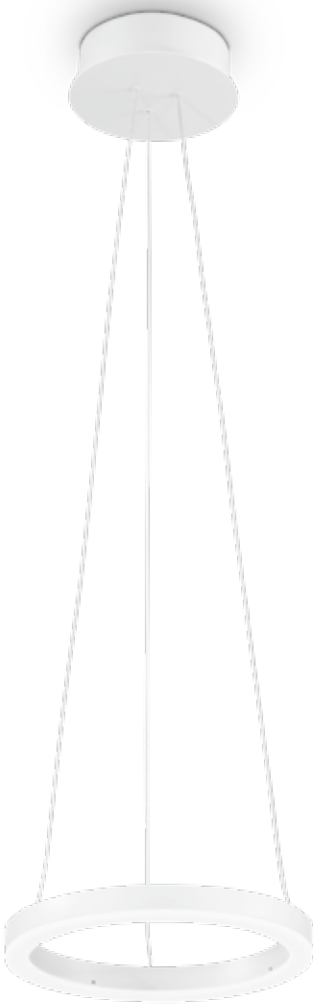
Sospensione in alluminioe diffusore in metacrilato.
Suspension in aluminium and acrylic diffuser.

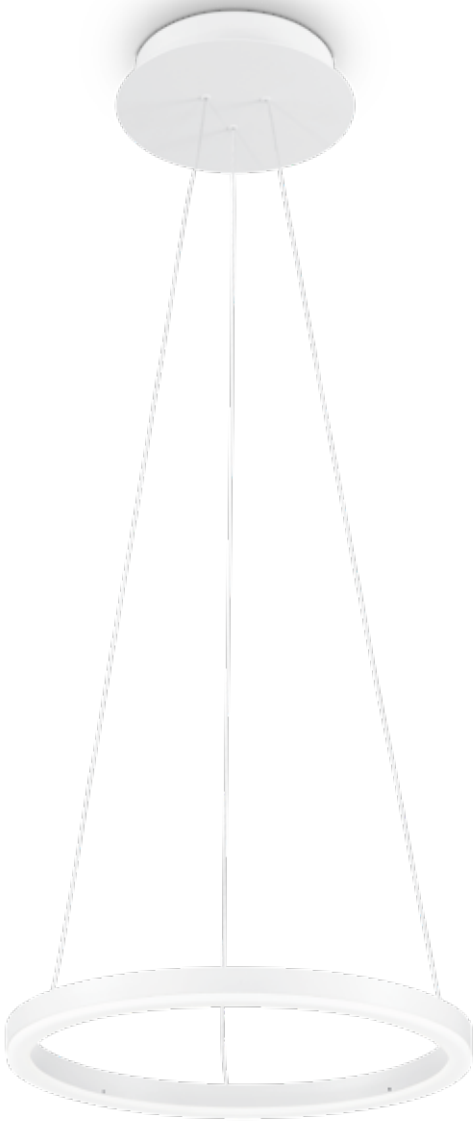
CODE	DIMENSIONS	COLOUR	POWER	LUMEN	CRI	COLOUR TEMP.
W-1432	Ø600 h 1500	Bianco gesso/Matt white	36W	2300	80	3000°K
W-1433	Ø800 h 1500	Bianco gesso/Matt white	42W	2900	80	3000°K
W-1434	Ø1000 h 1500	Bianco gesso/Matt white	60W	4000	80	3000°K

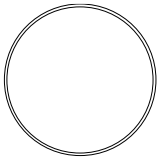
IP20

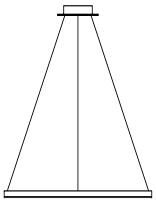
CERCHI LED

CERCHI LED









Sospensione in alluminioe diffusore in metacrilato.
Suspension in aluminium and acrylic diffuser.

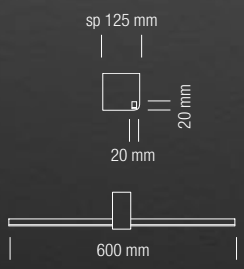
CODE	DIMENSIONS	COLOUR	POWER	LUMEN	CRI	COLOUR TEMP.
W-1430	Ø300 h 1500	Bianco gesso/Matt white	16W	1000	80	3000°K
W-1431	Ø450 h 1500	Bianco gesso/Matt white	24W	1650	80	3000°K

IP20

LINEE LED

Lampada da parete lineare ultraslim da 15W - 1000 lumen in alluminio e metacrilato.
Driver incorporato. Ideale per l'illuminazione sopra a specchi o per l'illuminazione di quadri.

Ultraslim linear wall lamp, 15W - 1000 lumen in aluminium and acrylic diffuser.
Driver incorporated. Ideal lighting for mirrors or for picture lighting.



Lampada da parete in alluminio e diffusore in metacrilato satinato. Driver remoto nel rosone.
Aluminium wall lamp with acrylic satined diffuser. Remote driver in the canopy.

CODE	DIMENSIONS	COLOUR	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER
W-1439	600x20x20 sp 125	Bianco gesso/Matt white	15W	1000	80	3000°K	driver remoto nel rosone remote driver in the canopy

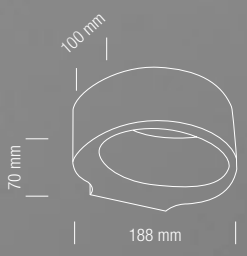
IP44

DISEGNI A LED

Lampada da parete in alluminio dal disegno essenziale con led da 15W, ideale per l'illuminazione di ambienti interni. Driver incorporato.

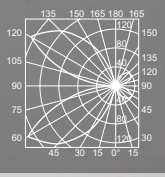
Essential aluminium wall lamp with 15W COB led, ideal for interiors. Driver incorporated.

15W



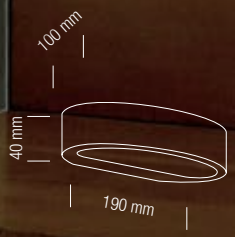
Lampada da parete in alluminio verniciato con led Sharp Chip on Board. Driver integrato.
Wall lamp in painted aluminium, with Sharp Chip on Board Led. Led integrated driver.

CODE	TIPOLOGIA LED	COLOUR	POWER	DRIVER	LUMEN	CRI	COLOUR TEMP.
W-1321/15W	SHARP LED	Bianco gesso/Matt white	15W	interno/inside	1500	80	3000°K



IP54

DISEGNI A LED



Lampada da parete in alluminio verniciato con led Sharp Chip on Board. Driver integrato.
Wall lamp in painted aluminium, with Sharp Chip on Board Led. Integrated driver.

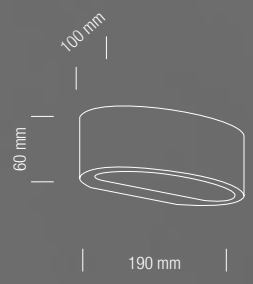
CODE	TIPOLOGIA LED	COLOUR	POWER	DRIVER	LUMEN	CRI	COLOUR TEMP.
W-1322	SHARP LED	Bianco gesso/Matt white	4W	interno/inside	400	80	3000°K

IP54

DISEGNI A LED

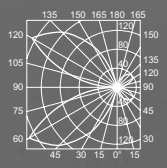
Lampada da parete dal disegno essenziale, in alluminio con Led da 4W e 9W. Il driver è inserito nel corpo lampada.
Ideali per corridoi, ambienti interni e balconi.

Essential Wall lamp, with aluminum Led 4W and 9W. The driver is included in the body of the lamp.
Ideal for hallways, interiors and balconies.



Lampada da parete in alluminio verniciato con led Sharp Chip on Board. Driver integrato.
Wall lamp in painted aluminium, with Sharp Chip on Board Led. Integrated driver.

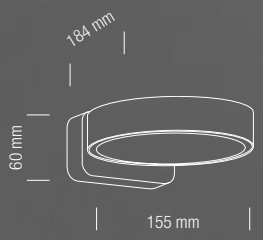
CODE	TIPOLOGIA LED	COLOUR	POWER	DRIVER	LUMEN	CRI	COLOUR TEMP.
W-1321	SHARP LED	Bianco gesso/Matt white	9W	interno/inside	900	80	3000°K



IP54

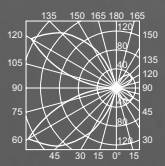
DISEGNI A LED

DISEGNI A LED



Lampada da parete in alluminio verniciato con led Sharp Chip on Board. Driver integrato.
Wall lamp in painted aluminium, with Sharp Chip on Board Led. Integrated driver.

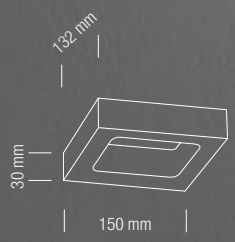
CODE	TIPOLOGIA LED	COLOUR	POWER	DRIVER	LUMEN	CRI	COLOUR TEMP.
W-1325	SHARP LED	Bianco gesso/Matt white	7W	interno / inside	700	80	3000°K



IP54

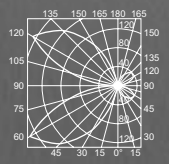
DISEGNI A LED

DISEGNI A LED



Lampada da parete in alluminio verniciato con led Sharp Chip on Board. Driver integrato.
Wall lamp in painted aluminium, with Sharp Chip on Board Led. Integrated driver.

CODE	TIPOLOGIA LED	COLOUR	POWER	DRIVER	LUMEN	CRI	COLOUR TEMP.
W-1326	SHARP LED	Bianco gesso/Matt white	3W	interno / inside	300	80	3000°K



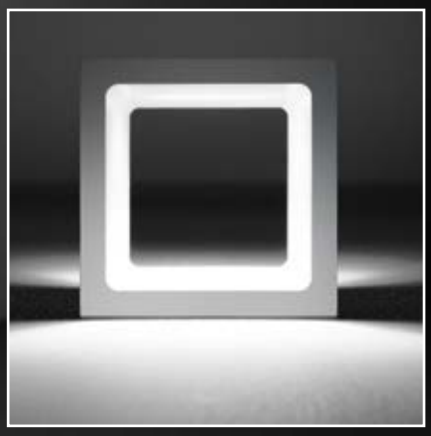
IP54

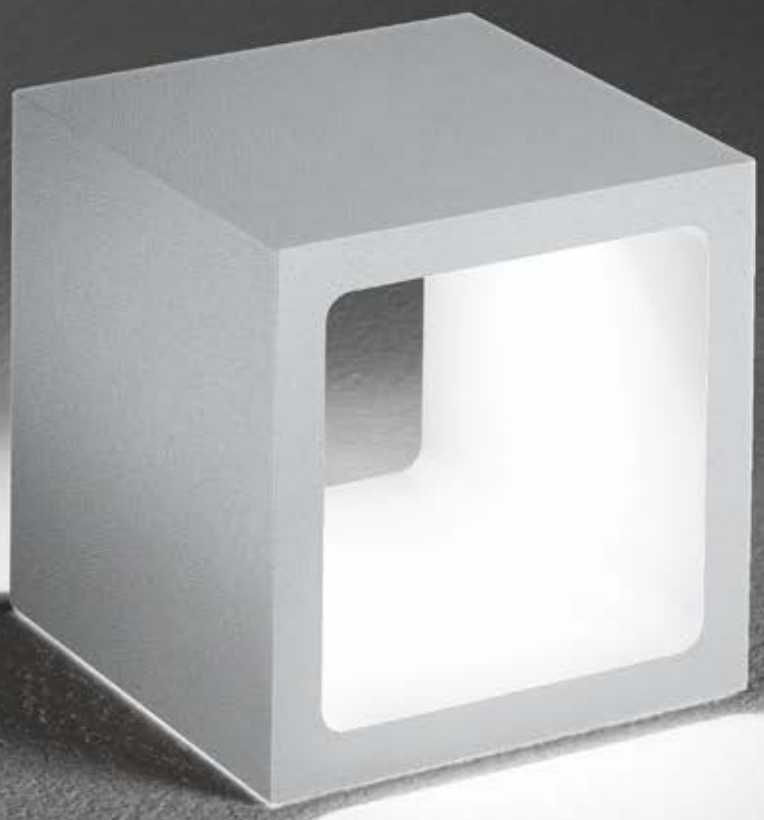
DISEGNI A LED

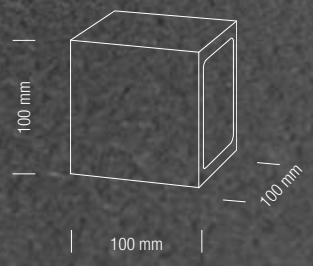
Lampada da tavolo in alluminio verniciato bianco con dimmer integrato e Driver.
Aluminium white powder coated table lamp with Integrated digital dimmer and driver.

CODE	TIPOLOGIA LED	COLOUR	POWER	DRIVER	LUMEN	CRI	COLOUR TEMP.
W-1331	SAMSUNG LED	Bianco gesso/Matt white	6W	interno / inside	600	80	3000°K

DISEGNI A LED



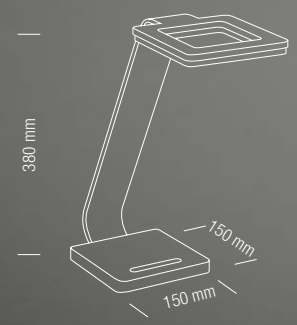




Lampada da tavolo in alluminio verniciato bianco con dimmer touch integrato e driver.
Aluminium white powder coated table lamp with integrated digital dimmer and driver.

CODE	TIPOLOGIA LED	COLOUR	POWER	DRIVER	LUMEN	CRI	COLOUR TEMP.
W-1333	SAMSUNG LED	Bianco gesso/Matt white	6W	interno / inside	600	80	3000°K

DISEGNI A LED



Lampada da tavolo in alluminio verniciato bianco con dimmer integrato e Driver.
Aluminium white powder coated table lamp with integrated digital dimmer and driver.

CODE	TIPOLOGIA LED	COLOUR	POWER	DRIVER	LUMEN	CRI	COLOUR TEMP.
W-1332	SAMSUNG LED	Bianco gesso/Matt white	9W	interno / inside	900	80	3000°K

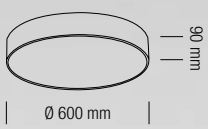
LINDA

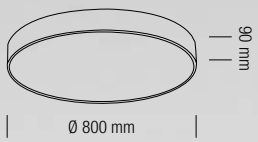
LINDA

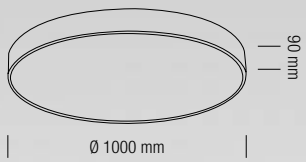
NEW

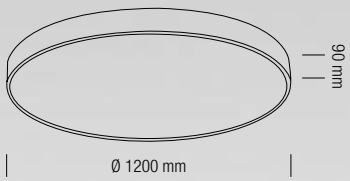
Collezioni di lampade di grande dimensione ad altissima efficienza con corpo in metallo e diffusore opale spotless per la massima uniformità della superficie luminosa. Disponibili nella versione a soffitto e sospensione. Ideale per l'illuminazione diffusa di ambienti domestici, pubblici e come supporto illuminotecnico per l'illuminazione di base di ambienti retail.

Collections of big dimension and high efficiency lamps with metal body and spotless opal diffuser for the maximum uniformity of the light surface. Available in ceiling and suspended version. Ideal for the diffused lighting of domestic, public environments and as illuminotechnical support for basic lighting of retail environments.







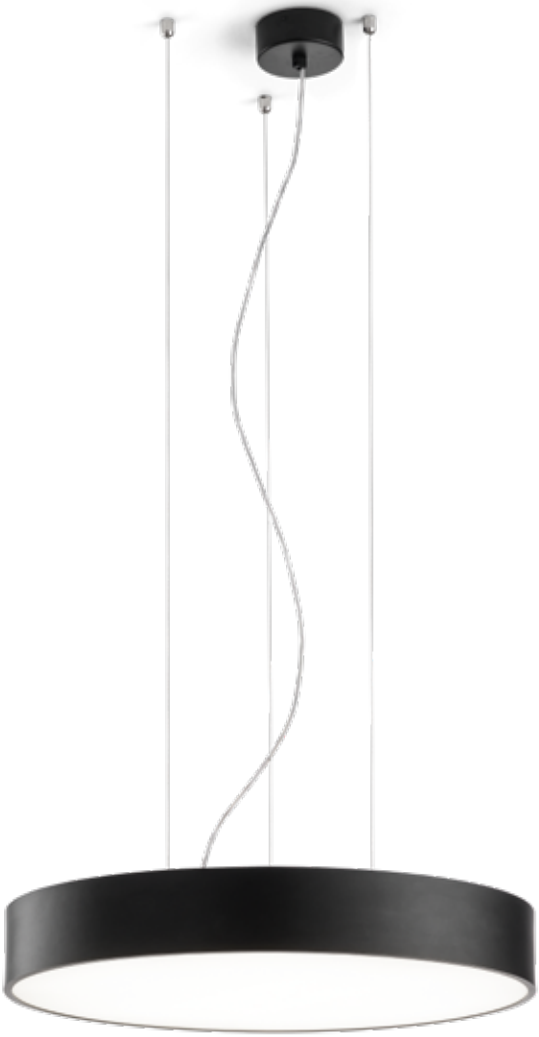


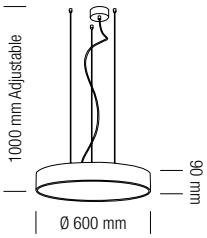
CODE	POWER	CRI	LUMEN OUTPUT	INPUT SUPPLY	DALI DIMMABLE
Linda C 60	56W	80	5040	220V	OPTIONAL
Linda C 80	88W	80	7920	220V	OPTIONAL
Linda C 100	135W	80	12150	220V	OPTIONAL
Linda C 120	180W	80	16200	220V	OPTIONAL

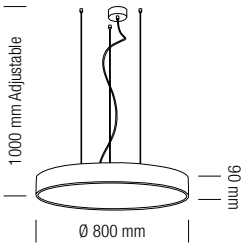
CE IP20

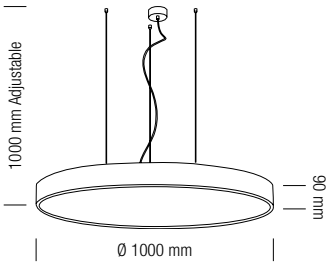
LINDA

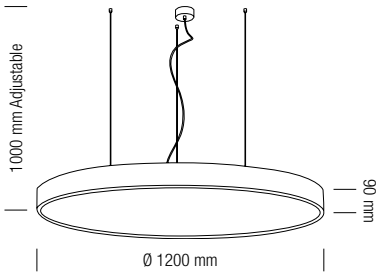
LINDA











CODE	POWER	CRI	LUMEN OUTPUT	INPUT SUPPLY	DALI DIMMABLE
Linda S 60	56W	80	5040	220V	OPTIONAL
Linda S 80	88W	80	7920	220V	OPTIONAL
Linda S 100	135W	80	12150	220V	OPTIONAL
Linda S 120	180W	80	16200	220V	OPTIONAL

CE IP20

LEDWOODS

LEDWOODS è una collezione di sospensioni, plafoniere e applique in legno naturale in varie finiture: rovere, teak e wengè.
LEDWOODS offre le più innovative soluzioni led in un aspetto naturale ed originale.

LEDWOODS is a collection of suspensions, ceiling and wall lamps in natural wood in different finishing: durmast, teak and wengè.
LEDWOODS offer the most innovative leds solution in a natural and original appearance.

LEDWOODS

SOSPENSIONE
BIEMISSIONE
80W 7000 LUMEN
DOUBLE EMISSION
SUSPENSION
80W 7000 LUMEN

DOPPIA EMISSIONE
DOUBLE EMISSION

LEDWOODS

LEDWOODS

FINITURA ROVERE
DURMAST FINISHING

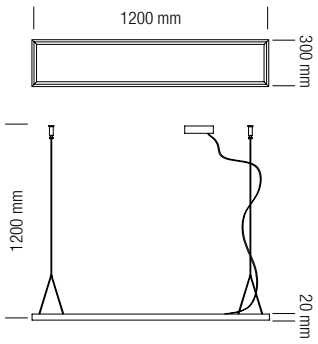
FINITURA TEAK
TEAK FINISHING

FINITURA WENGE'
WENGE' FINISHING

SOSPENSIONE BIEMISSIONE 80W 7000 LUMEN
DOUBLE EMISSION SUSPENSION 80W 7000 LUMEN

Sospensione ad altissima resa in legno e metacrilato, doppia emissione, disponibile in varie finiture di legno.

High emission suspension in wood and acrylic glass, double emission, available in different wood finishings.



Sospensione biemissione led in legno, con diffusore acrilico ad altissima efficienza. Driver interno.
Double emission Led suspension lamp in wood with high efficiency acrylic diffuser. Driver incorpored

CODE	POWER SUPPLY	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER
W-1473 rovere	1800 mA	80W	7000	80	3000°K / 4000°K	Driver interno / Internal Driver
W-1473 teak	1800 mA	80W	7000	80	3000°K / 4000°K	Driver interno / Internal Driver
W-1473 wengè	1800 mA	80W	7000	80	3000°K / 4000°K	Driver interno / Internal Driver

IP20

LEDWOODS

LEDWOODS

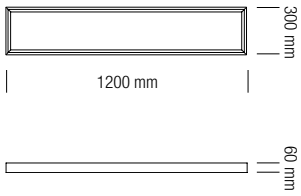
FINITURA ROVERE
DURMAST FINISHING

FINITURA TEAK
TEAK FINISHING

FINITURA WENGE'
WENGE' FINISHING

Plafoniera edge led in legno e metallo con diffusore acrilico ad altissima emissione. Disponibile in varie finiture di legno.

Edge led high emission ceiling lamp in wood, metal and acrylic diffuser.
Available in different wood finishings.



Plafoniera edge led in legno, con diffusore acrilico ad altissima efficienza. Driver incluso.
Edge led ceiling lamp in wood with high efficiency acrylic diffuser. Driver included.

CODE	POWER SUPPLY	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER
W-1470 rovere	900 mA	36W	3600	80	3000°K / 4000°K	Driver incluso / Driver included
W-1470 teak	900 mA	36W	3600	80	3000°K / 4000°K	Driver incluso / Driver included
W-1470 wengè	900 mA	36W	3600	80	3000°K / 4000°K	Driver incluso / Driver included

IP20

LEDWOODS

LEDWOODS

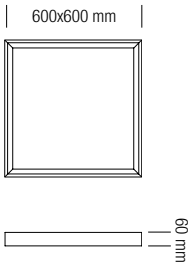
FINITURA ROVERE
DURMAST FINISHING

FINITURA TEAK
TEAK FINISHING

FINITURA WENGE'
WENGE' FINISHING

Plafoniera edge led in legno e metallo con diffusore acrilico ad altissima emissione. Disponibile in varie finiture di legno.

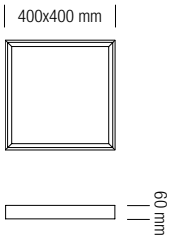
Edge led high emission ceiling lamp in wood, metal and acrylic diffuser.
Available in different wood finishings.



Plafoniera edge led in legno, con diffusore acrilico ad altissima efficienza. Driver incluso.
Edge led ceiling lamp in wood with high efficiency acrylic diffuser. Driver included.

CODE	POWER SUPPLY	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER
W-1471 rovere	900 mA	36W	3600	80	3000°K / 4000°K	Driver incluso / Driver included
W-1471 teak	900 mA	36W	3600	80	3000°K / 4000°K	Driver incluso / Driver included
W-1471 wengè	900 mA	36W	3600	80	3000°K / 4000°K	Driver incluso / Driver included

IP20



Plafoniera edge led in legno, con diffusore acrilico ad altissima efficienza. Driver incluso.
Edge led ceiling lamp in wood with high efficiency acrylic diffuser. Driver included.

CODE	POWER SUPPLY	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER
W-1472 rovere	700 mA	32W	3200	80	3000°K / 4000°K	Driver incluso / Driver included
W-1472 teak	700 mA	32W	3200	80	3000°K / 4000°K	Driver incluso / Driver included
W-1472 wengè	700 mA	32W	3200	80	3000°K / 4000°K	Driver incluso / Driver included

IP20

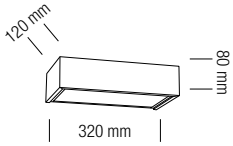
LAMPADA DA PARETE DOPPIA EMISSIONE 30W / 2800 LUMEN
DOUBLE EMISSION WALL LAMP 30W / 2800 LUMEN

FINITURA ROVERE
DURMAST FINISHING

FINITURA TEAK
TEAK FINISHING

FINITURA WENGE'
WENGE' FINISHING

Lampada da parete led in legno, a biemissione. Driver incluso.
Led wall lamp in wood, double emission. Driver included.



CODE	POWER SUPPLY	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER
W-1475 rovere	350 mA	30W	2800	80	3000°K / 4000°K	Driver incluso / Driver included
W-1475 teak	350 mA	30W	2800	80	3000°K / 4000°K	Driver incluso / Driver included
W-1475 wengè	350 mA	30W	2800	80	3000°K / 4000°K	Driver incluso / Driver included

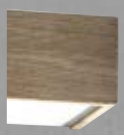
IP20

LAMPADA DA PARETE DOPPIA EMISSIONE 20W / 1800 LUMEN
DOUBLE EMISSION WALL LAMP 20W / 1800 LUMEN

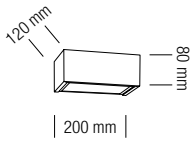
FINITURA ROVERE
DURMAST FINISHING

FINITURA TEAK
TEAK FINISHING

FINITURA WENGE'
WENGE' FINISHING



Lampada da parete led in legno, a biemissione. Driver incluso.
Led wall lamp in wood, double emission. Driver included.



CODE	POWER SUPPLY	POWER	LUMEN	CRI	COLOUR TEMP.	DRIVER
W-1476 rovere	350 mA	20W	1800	80	3000°K / 4000°K	Driver incluso / Driver included
W-1476 teak	350 mA	20W	1800	80	3000°K / 4000°K	Driver incluso / Driver included
W-1476 wengè	350 mA	20W	1800	80	3000°K / 4000°K	Driver incluso / Driver included

IP20

HALO

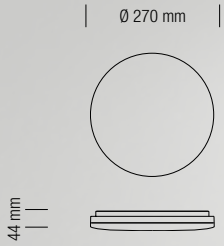
HALO è una collezione di lampade a Led, driver integrato, da parete e soffitto ad alta luminosità e uniformità di luce. Il design semplice e compatto permette l'installazione di HALO in molteplici applicazioni come ambienti domestici, luoghi di servizio, balconi, corridoi e scale.

HALO is a collection of LED wall and ceiling lamps, with integrated driver, high brightness and uniformity of light. The simple and compact design allows the installation of HALO in a variety of applications such as home environments, service area, balconies, corridors and staircases.

HALO

Lampada a led da soffitto, con driver integrato dal disegno ultrapiatto ed essenziale.
Il diffusore senza bordo garantisce una perfetta uniformità e diffusione della luce.

Led ceiling lamp, with integrated driver characterized by ultra-slim and essential design. The trimless diffuser, grants a perfect uniformity and diffusion of light.

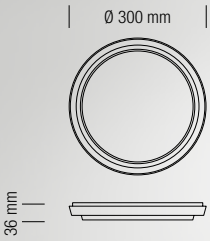


Plafoniera led in ABS e diffusore acrilico. Materiale: ABS verniciato e diffusore acrilico ad alta trasmittanza.
Led ceiling lamp in ABS and acrylic diffuser. Materials: painted ABS and high trasmittance acrylic diffuser.

CODE	TIPOLOGIA LED	COLOUR	POWER	VOLTAGE	LUMEN	CRI	COLOUR TEMP.
W-1425	SMD	Bianco/White	29W	220-240V	3500	80	3000°K

IP44

HALO



Plafoniera led in ABS e diffusore acrilico. Materiale: ABS verniciato e diffusore acrilico ad alta trasmittanza.
Led ceiling lamp in ABS and acrylic diffuser. Materials: painted ABS and high trasmittance acrylic diffuser.

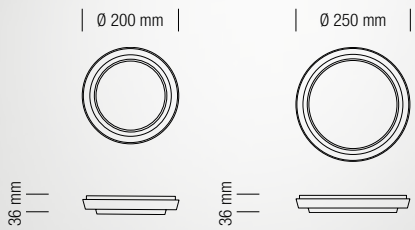
CODE	TIPOLOGIA LED	COLOUR	POWER	VOLTAGE	LUMEN	CRI	COLOUR TEMP.
W-1422	SMD	Bianco/White	38W	220-240V	3000	80	3000°K

IP44

HALO

Lampada a led da soffitto, con driver integrato dal disegno ultrapiatto ed essenziale.
Il diffusore in materiale acrilico ad alta trasmittanza garantisce una perfetta uniformità ed emissione.

Led ceiling lamp, with integrated driver characterized by ultra-slim and essential design. The acrylic diffuser, grants a perfect uniformity and diffusion of light.



Plafoniera led in ABS e diffusore acrilico. Materiale: ABS verniciato e diffusore acrilico ad alta trasmittanza.
Led ceiling lamp in ABS and acrylic diffuser. Materials: painted ABS and high trasmittance acrylic diffuser.

CODE	TIPOLOGIA LED	COLOUR	POWER	VOLTAGE	LUMEN	CRI	COLOUR TEMP.
W-1420	SMD	Bianco/White	17W	220-240V	1500	80	3000°K
W-1421	SMD	Bianco/White	29W	220-240V	2500	80	3000°K

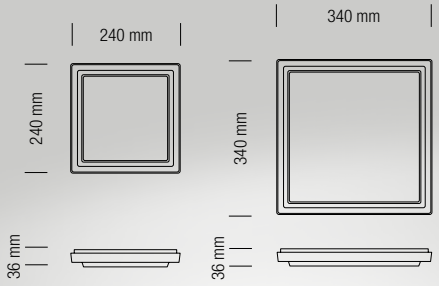
IP44

HALO

Lampada a led da soffitto, con driver integrato dal disegno ultrapiatto ed essenziale.
Il diffusore in materiale acrilico ad alta trasmittanza garantisce una perfetta uniformità ed emissione.

Led ceiling lamp, with integrated driver characterized by ultra-slim and essential design. The acrylic diffuser, grants a perfect uniformity and diffusion of light.

HALO



Plafoniera led in ABS e diffusore acrilico. Materiale: ABS verniciato e diffusore acrilico ad alta trasmittanza.
Led ceiling lamp in ABS and acrylic diffuser. Materials: painted ABS and high trasmittance acrylic diffuser.

CODE	TIPOLOGIA LED	COLOUR	POWER	VOLTAGE	LUMEN	CRI	COLOUR TEMP.
W-1423	SMD	Bianco/White	29W	220-240V	2500	80	3000°K
W-1424	SMD	Bianco/White	38W	220-240V	3500	80	3000°K

IP44

OTLY + DONNA

OTLY è una collezione di lampade da incasso testa letto dal disegno minimale.
OTLY è disponibile nella forma rotonda e quadrata. Può essere equipaggiata con bottone di accensione.

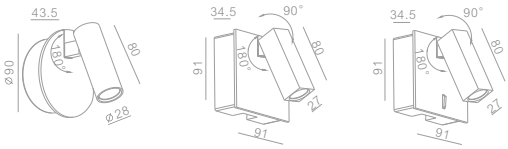
Simple minimal design of recessed bed side lighting.
OTLY is available in round and square shape. Square version could be equipped with switch button.

OTLY+DONNA

IN SQUARE

IN ROUND

IN IO



CODE	LED POWER	CRI	SYSTEM POWER	OUTPUT	INPUT
OTLY-IN-ROUND	2,2W	80	4,5W	144 Lm/3000K	220-240VAC, 50/60HZ
OTLY-IN-SQUARE	2,2W	80	4,5W	144 Lm/3000K	220-240VAC, 50/60HZ
OTLY-IO	2,2W	80	4,5W	144 Lm/3000K	220-240VAC, 50/60HZ

IP20

OTLY + DONNA

DONNA è una collezione di lampade da parete con braccio snodabile ed aggiustabile fornito di led ad alta efficienza con ottica. Il faretto è fornito anche di presa USB adatta per la ricarica di cellulari. Ideale per la installazione in alberghi, ristoranti e applicazioni residenziali.

DONNA is a collection of wall lamp with bendable and adjustable arm, with high efficiency led with optic. The lamp is supplied with a USB plug suitabe for cellular recharge. Ideal for installation in Hotels, restaurants and residential application.

OTLY+DONNA

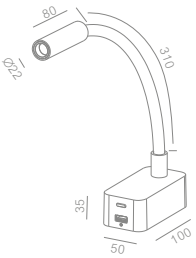
OTLY+DONNA

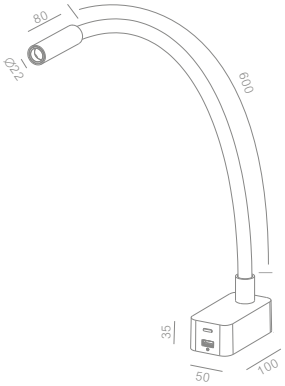
DONNA 1

DONNA 1L

DONNA 3

DIM PUSH IOS/ANDROID

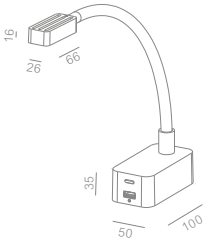




CODE	LED POWER	CRI	SYSTEM POWER	OUTPUT	INPUT
DONNA-1/1L	2,2W	90	3,5W	136 Lm/3000K	100-240VAC, 50/60HZ

IP20

DIM PUSH IOS/ANDROID



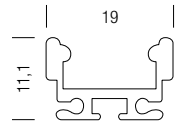
CODE	LED POWER	CRI	SYSTEM POWER	OUTPUT	INPUT
DONNA-3	3,2W	90	3,7W	236 Lm/3000K	100-240VAC, 50/60HZ

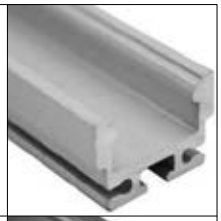
IP20

OTLY+DONNA

PROFILI

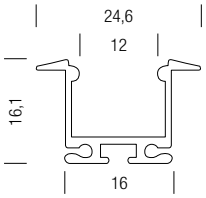
Accessori
Accessories

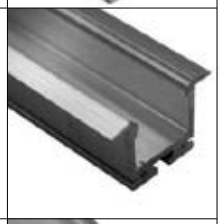




Profilo in alluminio estruso per strip Led. Adatto per pensili, mensole e installazioni a plafone. Lunghezza standard 3 mt, lunghezza customizzabile a richiesta.
Extruded aluminium profile can be equipped with Led strip. Suitable for cabinets, shelves and ceiling installation. Standard length 3,05 mt, customizable length

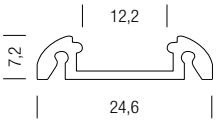
CODE
1220





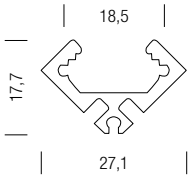
Profilo in alluminio estruso da incasso per strip Led. Adatto per incassi, linee di luce da parete e da soffitto. Lunghezza standard 3 mt, lunghezza customizzabile a richiesta.
Recessed extruded aluminium profile can be equipped with Led strip. Suitable for recessed installation to create bright lines in the ceiling or in wall.
Standard length 3,05 mt, customizable length

CODE
1221



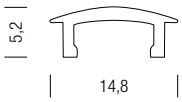
Profilo in alluminio estruso da incasso per strip Led. Adatto per incassi, linee di luce da parete e da soffitto. Lunghezza standard 3 mt, lunghezza customizzabile a richiesta.
Recessed extruded aluminium profile can be equipped with Led strip. Suitable for recessed installation to create bright lines in the ceiling or in wall. Standard length 3,05 mt, customizable length

CODE
1222



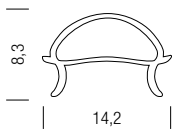
Profilo in alluminio estruso per strip Led. Adatto per pensili, mensole e installazioni ad angolo plafone. Lunghezza standard 3 mt, lunghezza customizzabile a richiesta.
Extruded aluminium profile can be equipped with Led strip. Suitable for cabinets, shelves and angle installation. Standard length 3,05 mt, customizable length

CODE
1223



Copertura per profili satinata.
Satin cover for Led profile.

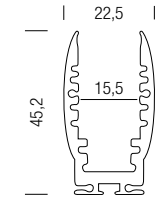
CODE
1224



Copertura per profili lenticolare. Lente 40°.
Lenticolar cover for led profile. 40° lens.

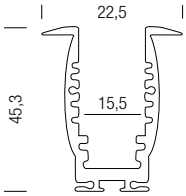
CODE
1225

PROFILI



Estruso di alluminio per interni, calpistabile, con bordo trimless.
Lunghezza standard 3 metri. Lunghezza customizzabile a richiesta.
Indoor walkable extrusion, trimless 3 meters standard length.
Customizable lenght at request.

CODE
1226



Estruso di alluminio per interni, calpestabile, con bordo.
Lunghezza standard 3 mt, lunghezza customizzabile a richiesta.
Indoor walkable extrusion, with trim.
3 meters standard length. Customizable length at request.

CODE
1227

Copertura per profili calpestabili.
Cover for walable profile.

CODE
1228

STRIPLED

Stripled

Stripled 5 metri 24V - 9,6W/mt.
Stripled 5 meters 24V - 9,6W/mt.

CODE
Sled20_9.6V_NW

DIMENSIONS	POWER	POWER SUPPLY	LUMEN	CRI	COLOUR TEMP.	
5 MT	24V	9,6W/mt	750	80	4000°K	IP20

Stripled 5 metri 24V - 9,6W/mt.
Stripled 5 meters 24V - 9,6W/mt.

CODE
Sled20_9.6V_WW

DIMENSIONS	POWER	POWER SUPPLY	LUMEN	CRI	COLOUR TEMP.	
5 MT	24V	9,6W/mt	700	80	3000°K	IP20

Stripled 5 metri 24V - 14,4W/mt.
Stripled 5 meters 24V - 14,4W/mt.

CODE
Sled20_14.4V_NW

DIMENSIONS	POWER	POWER SUPPLY	LUMEN	CRI	COLOUR TEMP.	
5 MT	24V	14,4W/mt	1100	80	4000°K	IP20

Stripled 5 metri 24V - 14,4W/mt.
Stripled 5 meters 24V - 14,4W/mt.

CODE
Sled20_14.4V_WW

DIMENSIONS	POWER	POWER SUPPLY	LUMEN	CRI	COLOUR TEMP.	
5 MT	24V	14,4W/mt	1100	80	3000°K	IP20

Stripled 5 metri 24V - 19,6W/mt.
Stripled 5 meters 24V - 19,6W/mt.t.

CODE
Sled20_19.6V_NW

DIMENSIONS	POWER	POWER SUPPLY	LUMEN	CRI	COLOUR TEMP.	
5 MT	24V	19,6W/mt	1500	80	4000°K	IP20

Stripled 5 metri 24V - 19,6W/mt.
Stripled 5 meters 24V - 19,6W/mt.

CODE
Sled20_19.6V_WW

DIMENSIONS	POWER	POWER SUPPLY	LUMEN	CRI	COLOUR TEMP.	
5 MT	24V	19,6W/mt	1500	80	3000°K	IP20

STRIPLED

Stripled 5 metri 24V - 14,4W/mt.
Stripled 5 meters 24V - 14,4W/mt.

CODE

Sled65_14.4V_NW

DIMENSIONS	POWER	POWER SUPPLY	LUMEN	CRI	COLOUR TEMP.	
5 MT	24V	14,4W/mt	850	80	4000°K	IP65

Stripled 5 metri 24V - 14,4W/mt.
Stripled 5 meters 24V - 14,4W/mt.

CODE

Sled65_14.4V_WW

DIMENSIONS	POWER	POWER SUPPLY	LUMEN	CRI	COLOUR TEMP.	
5 MT	24V	14,4W/mt	800	80	3000°K	IP65

Sensore di presenza PIR per luci a Led

CODE

Pir_sens_24V

Scheda di rilevazione presenza con gestione **uscite a Leds**, in funzione dell'alimentatore data in ingresso per 12 o 24VDC.
Funzione **On/Off** con timer integrato (per Switch-Off automatico). Attivazione stabile e precisa tramite tecnologia PIR.

Interruttore On/Off e Dimmer Touch per Led con luce di cortesia

CODE

Touch_dim_24V

Switch elettronico a rilevamento ottico per carichi resistivi. 2 livelli di intensità della luce di cortesia selezionabili dall'utente.
Dissolvenza in spegnimento e accensione.

Interruttore capacitivo e Dimmer

CODE

Touch_cap_24V

Funzione **On/Off** con funzione **Dimmer**.
Attivazione **Capacitiva** per applicazioni dietro a superfici tecniche (non conduttive) come: Vetro, Plastica, Ceramica, SolidSurface, Metacrilato.

Sensore magnetico per luci a Led

CODE

mag_switch_24V

Funzione **On/Off tramite Magnete**.
Attivazione per cassetti, ante.

ACCESSORI BINARI
TRACK ACCESSORIES

I binari a 220 V a tre fasi permettono una progettazione illuminotecnica completa e versatile con moduli adattabili e componibili. Il singolo faretto può essere installato anche su binari preesistenti, in quanto è adattabile sulla maggior parte dei binari a tre fasi presenti sul mercato.
Il binario DALI offre anche il controllo DALI attraverso un minibus dati presente sul binario che permette l'indirizzamento delle lampade all'interno del sistema.

The 220V three-phases tracks allow a complete and versatile lighting design with adaptable modules. The single spot can also be installed on already existing tracks, as it's compatible on most of the three phases tracks present in the market.
The DALI track also offers the DALI control through a minibus data present on the track that allows the addressing of the lamps in the system.

Accessori
Accessories

Binario a 220 Volt a tre fasi in colore bianco gesso.
220 V three phases tracks in white painting.

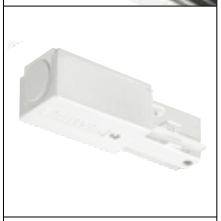
CODE	
1201	1 mt
1202	2 mt
1203	3 mt
1204	4 mt

Binario a 220 Volt a tre fasi in colore bianco gesso.
220 V three phases tracks in white painting.

CODE	
1201 Dali	1 mt
1202 Dali	2 mt
1203 Dali	3 mt
1204 Dali	4 mt

Terminale vivo terra.
Live end earth.

CODE
1210



Terminale vivo terra.
Live end earth.

CODE
1210 Dali

Adattatore standard.
Multi Adaptor.

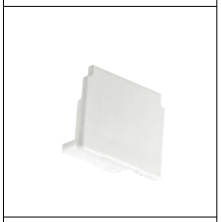
CODE	
1205	destra / right
1206	sinistra / left

Adattatore standard.
Multi Adaptor.

CODE	
1205 Dali	destra / right
1206 Dali	sinistra / left

Terminale.
End cup.

CODE
1207



Adattatore standard.
Multi Adaptor.

CODE
1207 Dali

Connettore elettrificato.
Straight coupler.

CODE
1208

Connettore elettrificato.
Straight coupler.

CODE
1208 Dali

ACCESSORI BINARI
TRACK ACCESSORIES

Rosone elettrificato monopunto per multi adaptor.
Surface mounted universal monopoint.

CODE
1214

Rosone elettrificato monopunto per multi adaptor.
Surface mounted universal monopoint.

CODE
1215

Connessione a L con alimentazione.
L coupler with feeding option.

CODE
1211

Connessione a L con alimentazione.
L coupler with feeding option.

CODE
1211 Dali

Connessione a T con alimentazione.
T coupler with feeding option.

CODE	
1212	destra / right

Connessione a T con alimentazione.
T coupler with feeding option.

CODE
1212 Dali

Connessione a X con alimentazione.
T coupler with feeding option.

CODE
1213

Connessione a X con alimentazione.
T coupler with feeding option.

CODE
1213 Dali

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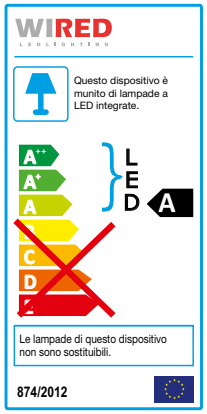
NOTE

NOTE

NOTE

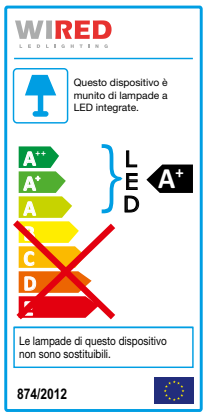
NOTE

COMPATIBILITÁ CLASSE ENERGETICA
ENERGY EFFICIENCY COMPATIBILITY



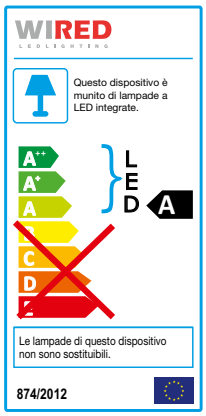
Collezioni

4LATI
ARMO
COLUMN
DISEGNI_A_LED
EGGS
FOCUS
GLORY
GUBI
HALO



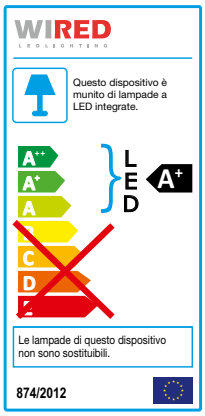
Collezioni

LED_O_DOWNLIGHT
LED_O_TRACKLIGHT
LED_O_WALL WASHER
LINEA
LOIS



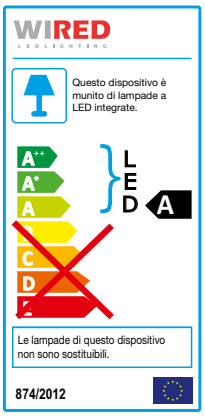
Collezioni

HALO
HUNTER
KUBIK
LED3
LED_O_220V
LED_PIPE
LEDWOODS
LOCUS
LOE
LUNA



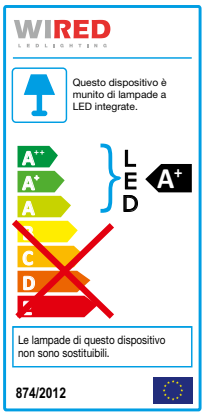
Collezioni

LUDO
PRISMILED
PRO_WHITE
R_LINE
TRIMLESS



Collezioni

MICRO
NORA LED
ONEFORALL
OTLY+DONNA
PALLAS+DARDY
RONDO' LED
TIN LED
TIN LED OPAL
VISOR



Collezioni

DIVA
ZERO DUE
TAB_LED
ZOOMY_LED

WIRED
LEDLIGHTING

WIRED LED LIGHTING SRL
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