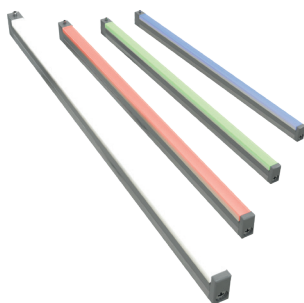


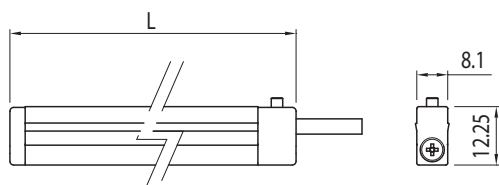
**LED PROFILE**

PROFILO LED
PERFIL LED
PROFILÉ LED
LED-PROFIL

PATENT



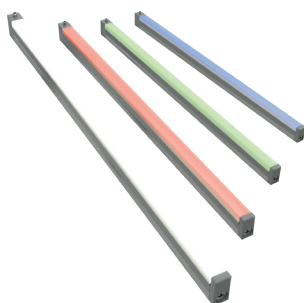
Cod	V DC	W	Col (K)	L	g
700.015.4000.0250	24	3.75	□ 4000	250	65
700.015.4000.0500	24	7.5	□ 4000	480	120
700.015.4000.1000	24	15	□ 4000	980	230
700.015.4000.1990	24	30	□ 4000	1990	450
700.015.4000.2990	24	45	□ 4000	2990	680
700.015.4000.0250G	24	3.75	■	250	65
700.015.4000.0250R	24	3.75	■	250	65
700.015.4000.0250B	24	3,75	■	250	65
700.015.4000.0500G	24	7,5	■	480	120
700.015.4000.0500R	24	7,5	■	480	120
700.015.4000.0500B	24	7,5	■	480	120

**LED PROFILE**

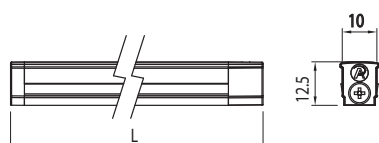
PROFILO LED
PERFIL LED
PROFILÉ LED
LED-PROFIL

PATENT





Cod	V DC	W	Col (K)	L	g
700.013.4000.0250	24	3,75	□ 4000	250	65
700.013.4000.0500	24	7,5	□ 4000	500	120
700.013.4000.1000	24	15	□ 4000	1000	230
700.013.4000.1990	24	30	□ 4000	1990	450
700.013.4000.2990	24	45	□ 4000	2990	680
700.013.4000.0250G	24	3.75	■	250	65
700.013.4000.0250R	24	3.75	■	250	65
700.013.4000.0250B	24	3,75	■	250	65
700.013.4000.0500G	24	7,5	■	500	120
700.013.4000.0500R	24	7,5	■	500	120
700.013.4000.0500B	24	7,5	■	500	120



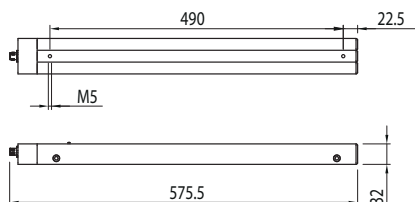
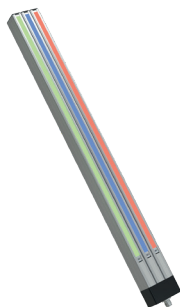


LED SIGNAL L.500MM

LED SEGNAZIONE L.500MM
LED SEÑAL L.500MM
LED SIGNALISATION L.500MM
LED ANZEIGE L.500 MM

NEW

Cod	V	W	L	g
800.019.449	24	22,5	575,5	2000



Authorized access
Accesso autorizzato
Acceso autorizado
Accès autorisé
Autorisierten Zugriff



Unauthorized access
Accesso non autorizzato
Acceso no autorizado
Accès non autorisé
Unbefugten Zugriff



Fully operational
Pienamente operativo
Plenamente operativo
Pleinement opérationnel
Voll funktionsfähig



Non-operating
Non operativo
Inoperativo
Non opérationnel
Nicht betriebsbereit

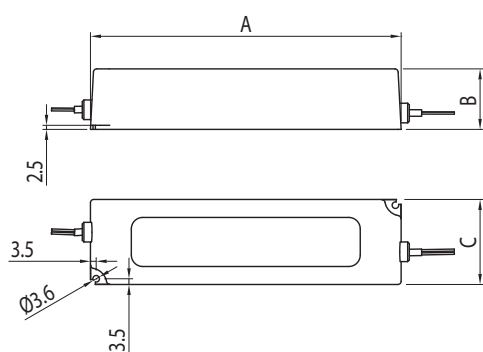
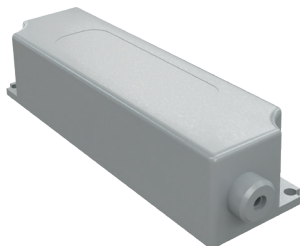


Under maintenance
In manutenzione
En mantenimiento
En maintenance
Im Wartungsmodus

**POWER PACK**

ALIMENTATORE
ALIMENTADOR
ALIMENTATEUR
NETZTEIL

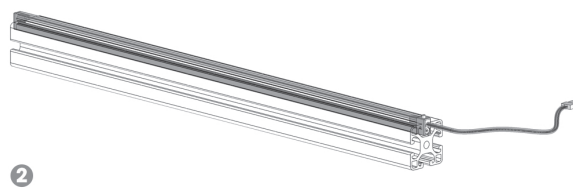
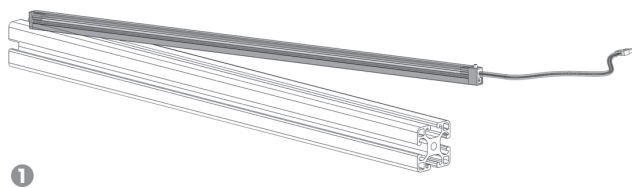
Cod	V	W	VAC	A	B	C	g
700.024.020	24	20,20	90-264	118	26	35	0,22
700.024.060	24	60	90-264	162,5	32	42,50	0,40

**MOUNTING INSTRUCTIONS**

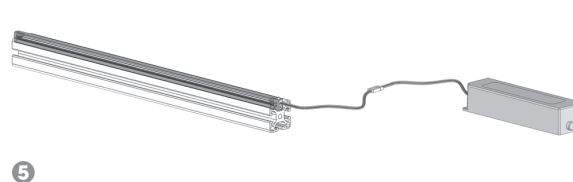
ISTRUZIONI DI MONTAGGIO / INSTRUCCIONES DE INSTALACION
INSTRUCTIONS DE MONTAGE / MONTAGEANLEITUNGEN

Insert the lighting device inside the slot

Inserire l'apparecchio illuminante all'interno della cava / Insertar el LED en la ranura
Insérer le LED dans la rainure / Die LED Leiste in die Nut einsetzen

**Connect to a proper power supply**

Collegare ad un opportuno alimentatore / Conectar a una alimentacion apropiada
Connecter à une alimentation appropriée / Den angemessenen Trafo





OPTICAL AND LIGHTING TECHNICAL INFORMATION

CARATTERISTICHE OTTICHE E ILLUMINOTECNICHE / CARACTERÍSTICAS ÓPTICAS Y LUMINOTECNICAS /

CARACTÉRISTIQUES OPTIQUES ET ET DONNÉES D'ÉCLAIRAGE / OPTISCHE UND BELEUCHTUNGSTECHNISCHE MERKMALE

79 lm/W (1200
lm/m)

Luminous efficacy
Efficienza luminosa
Eficacia luminosa
Efficacité lumineuse
Lichtausbeute

120 led/m

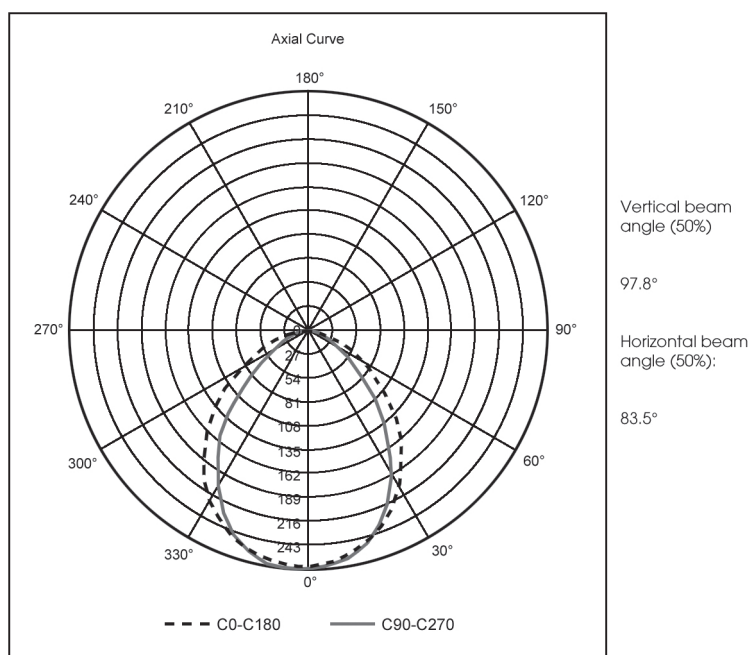
Number of LEDs
Numero di led
Nombre de led
Número de LEDs
Anzahl an LEDs

CRI > 80

Colour Rendering Index
Indice di resa cromatica
Índice de reproducción cromática
Indice de rendu chromatique
Farbwiedergabeindex

L70(6K) >
248000 h

Service life
Durata di vita
Vida útil
Cycle de vie
Lebensdauer



Photometry referred to a piece L=500
Fotometria riferita a uno spezzone L=500

ELECTRICAL SPECIFICATIONS

CARATTERISTICHE ELETTRICHE / CARACTERÍSTICAS ELÉCTRICAS / CARACTÉRISTIQUES ÉLECTRIQUES / ELEKTRISCHE EIGENSCHAFTEN

IP 55

Ingress Protection rating
Grado di protezione
Grado de protección
Indice de protection
Schutzart

III

Protection class
Classe di isolamento
Clase de aislamiento
Classe d'isolation
Schutzklasse

MECHANICAL CHARACTERISTICS

CARATTERISTICHE MECCANICHE / CARACTERÍSTICAS MECÁNICAS / CARACTÉRISTIQUES MÉCANIQUES / MECHANISCHE EIGENSCHAFTEN

6060 T6

Extruded aluminium body, alloy
Corpo in alluminio estruso, lega
Cuerpo de aluminio extruido, aleación
Corps en aluminium extrudé, alliage
Körper aus stranggepresstem Aluminium, Legierung

Extruded
and sanitised
PMMA

Covering
Copertura
Cubierta
Couverture
Abdeckung

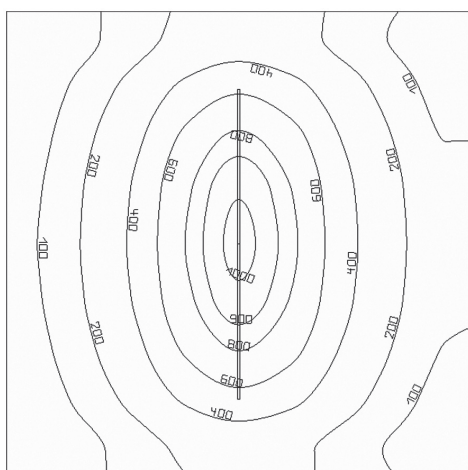


FLAT SURFACE LIGHTING DIAGRAMS

GRAFICI DI ILLUMINAMENTO SU UNA SUPERFICIE PIANA / DIAGRAMAS DE ILUMINACIÓN SOBRE UNA SUPERFICIE PLANA
GRAPHIQUES D'ÉCLAIRAGE SUR UNE SURFACE PLATE / BELEUCHTUNGSDIAGRAMM AUF EINER EBENEN FLÄCHE

1 m long LED lighting device set at the centre of a 1.5 m x 1.5 m square surface

Lampada LED di lunghezza 1m posizionata al centro di un quadrato 1.5m x 1.5m
Luz LED de 1 m de longitud colocada en el centro de un cuadrado de 1,5 m x 1,5 m
Lampe à LED de 1 m de longueur positionnée au centre d'un carré de 1,5 m x 1,5 m
1 m lange, in der Mitte eines 1,5 m x 1,5 m großen Quadrats aufgestellte LED-Leiste



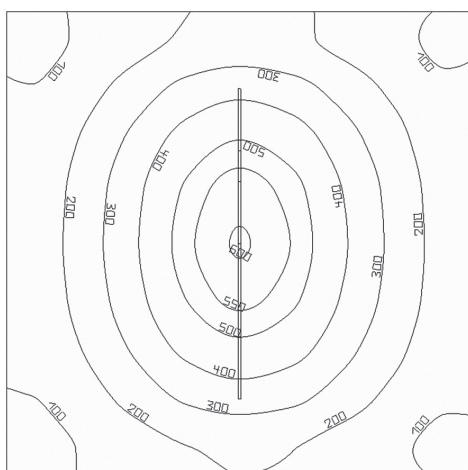
1500x1500x500 - 1000

0.50m

Distance from the illuminated surface

Distanza dal piano illuminato
Distancia desde el plano iluminado
Distance de la surface éclairée
Abstand von der beleuchteten Fläche

Em = 337 lx



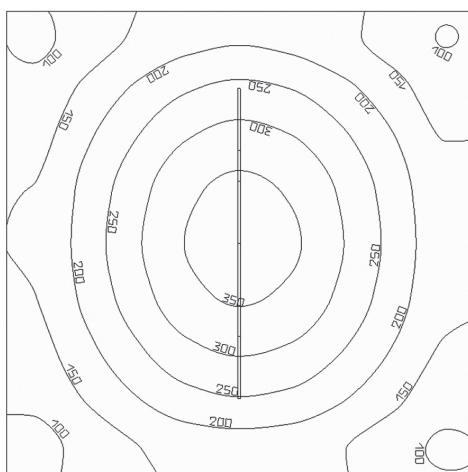
1500x1500x750 - 1000

0.75m

Distance from the illuminated surface

Distanza dal piano illuminato
Distancia desde el plano iluminado
Distance de la surface éclairée
Abstand von der beleuchteten Fläche

Em = 272 lx



1500x1500x1000 - 1000

1m

Distance from the illuminated surface

Distanza dal piano illuminato
Distancia desde el plano iluminado
Distance de la surface éclairée
Abstand von der beleuchteten Fläche

Em = 214 lx