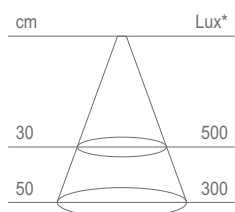
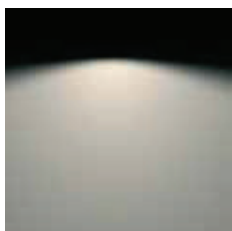




Corpo	Alluminio AW6060
Diffusore	Polycarbonato
Alimentazione	12Vdc (24Vdc per versione HP)
Housing	AW6060 Aluminium
Diffusers	Polycarbonate
Power supply	12Vdc (24Vdc for HP version)
Gehäuse	AW6060 Aluminium
Abdeckung	Polycarbonat
Spannung	12Vdc (24Vdc für Version HP)



alluminio anodizzato naturale
anodized aluminium
Eloxiertes Aluminium

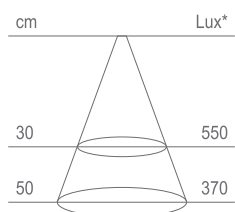
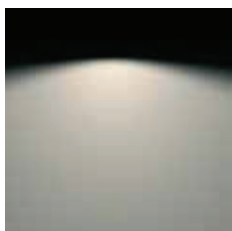


* Valori di illuminamento riferiti al modello GOCCIA 1380mm
* Illuminance's levels of model GOCCIA 1380mm
* Beleuchtungsstärke niveau von GOCCIA 1380mm

Colore apparente bianco naturale (modulo LED standard)
Temperatura colore 4250÷4600 Kelvin
Efficienza luminosa 93 lm/W
Indice di resa cromatica Ra 70

Color appearance natural white (standard LED module)
Color temperature 4250÷4600 Kelvin
Luminous efficacy 93 lm/W
Color rendering index Ra 70

Lichtfarben natural weiß (Standard-LED-Module)
Farbtemperatur 4250÷4600 Kelvin
Lichtausbeute 93 lm/W
Farbwiedergabeindex Ra 70



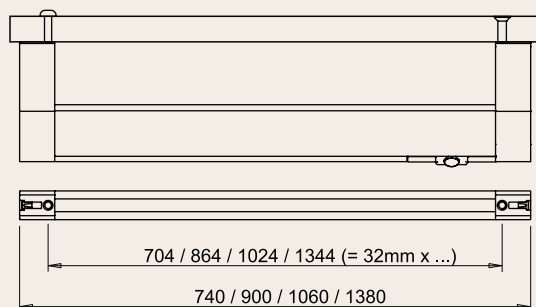
* Valori di illuminamento riferiti al modello GOCCIA HP 1380mm
* Illuminance's levels of model GOCCIA HP 1380mm
* Beleuchtungsstärke niveau von GOCCIA HP 1380mm

Colore apparente bianco naturale (solo per versione HP)
Temperatura colore 3800÷4000 Kelvin
Efficienza luminosa 48 lm/W
Resa cromatica Ra 90

Color appearance natural white (only for HP version)
Color temperature 3800÷4000 Kelvin
Luminous efficacy 48 lm/W
Color rendering index Ra 90

Lichtfarben natural weiß (nur für Version HP)
Farbtemperatur 3800÷4000 Kelvin
Lichtausbeute 48 lm/W
Farbwiedergabeindex Ra 90

INSTALLAZIONE PASSO 32 / PASSO 32 INSTALLATION / MONTAGE IM 32 RASFER MASS



GOCCIA si installa in appoggio ancorato al ripiano con viti metriche passanti che vengono fornite in confezione sia per foratura standard che svasata. Il cavo di alimentazione, da 2000mm di lunghezza completo di connettore MiniPlug polarizzato, può uscire sia radiale che assiale al piano di appoggio attraverso un foro di almeno 8mm di diametro. Il tappo delle teste laterali è asportabile e consente di posizionare il cavo agevolmente. L'interasse di fissaggio rispetta il passo 32mm in modo da garantire l'installazione al piano di foratura previsto per gli appendiabiti standard. L'ingombro totale di tutta la collezione è studiato in conformità alla modularità più comune dei vani guardaroba sia con anta battente, scorrevole e coplanare. Sono disponibili su richiesta specifiche misure oltre a quelle di serie.

GOCCIA is installed lying flat and anchored to the shelf with metric passing screws. The 2000mm long power cord mini plug polarized connector can axially or radially exit the shelf through a hole with a diameter of at least 8mm. The cap of the lateral heads can be removed to allow easy positioning of the cable. The distance between the fastening is 32mm in order to ensure installation to the drilling plan provided for the standard hangers. The overall idea of the collection has been aimed towards the most common wardrobes with wing, sliding and coplanar doors. Specific measurements in addition to standard wardrobe measurements are available upon request.

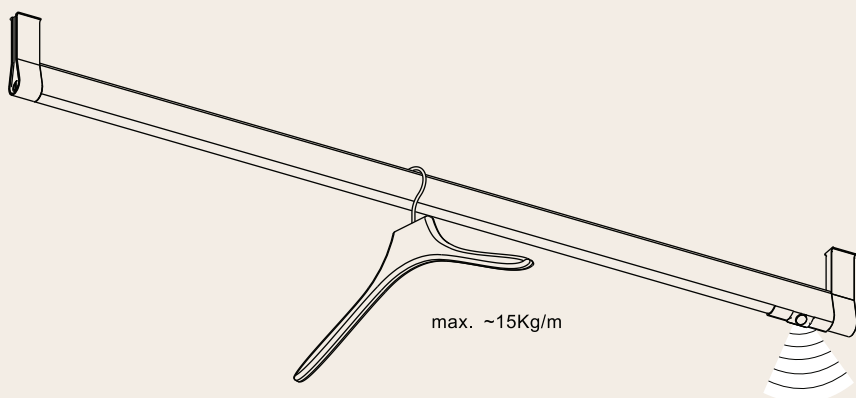
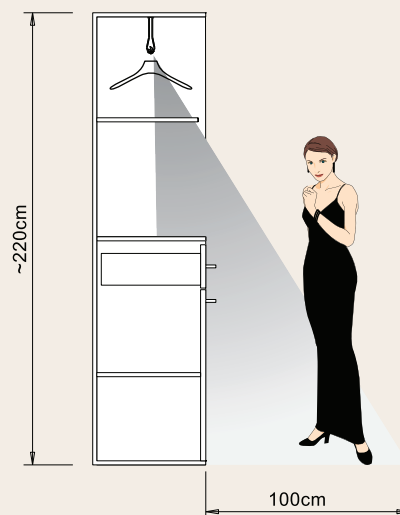
GOCCIA wird auf den Fachboden aufgesetzt und mit beiliegenden metrischen Durchgangsschrauben befestigt, die Schrauben werden sowohl für eine Standardbohrung als auch für eine größere Bohrung geliefert. Das 2000mm lange Anschlusskabel mit polarisiertem Mini Plug-Verbinder kann sowohl radial als auch axial aus der Auflageplatte über eine Bohrung von mindestens 8mm austreten. Die Abdeckkappe der seitlichen Endstücke sind entfernbar und ermöglichen die leichte Verlegung des Kabels. Der Mittenabstand für die Befestigung beträgt 32mm, dadurch ist die Installation an der gebohrten Holz-Platte, die für Standardkleiderstangen vorgesehen sind, gewährleistet. Der gesamte Platzbedarf der Kollektion ist auf die am meisten verbreitete Modulbauweise der Kleiderfächer sowohl in Drehtüren- als auch in Schiebetürenschränken abgestimmt. Außer den serienmäßigen Maßen können auf Anfrage auch Sonderanfertigungen geliefert werden.

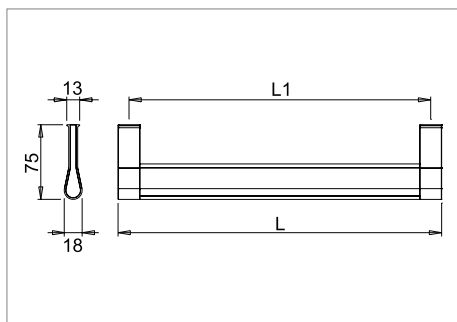
SENSORE DI PRESENZA INTEGRATO / INTEGRATED PRESENCE SENSOR / EIGENBAUTER BEWEGUNSSENSOR

GOCCIA può integrare anche un sensore di presenza. Il sensore (interamente integrato nel profilo) rileva i cambiamenti di temperatura combinati al movimento, all'interno del raggio d'azione, di persone, animali ed oggetti con una temperatura di 36°C come indicato in figura. In questo caso il sensore si attiva accendendo l'apparecchio. Il sistema rimane in funzione per 30 secondi. Dopo di che, se non rileva altri movimenti, si spegne automaticamente.

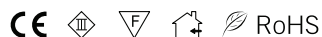
GOCCIA can integrate a sensor. The sensor (fully integrated in the profile) detects changes in temperature combined by the movement of people (36°C as shown in the diagram). In this case, the sensor is activated when the fixture is turned on. The system remains on for 30 seconds. After that, if it does not detect other movements, it turns off automatically.

GOCCIA kann auch einen Bewegungsmelder aufnehmen. Der Melder (vollständig in das Profil eingebaut) erfasst innerhalb seines Aktionskreises die Temperaturänderungen, die durch die Bewegung von Personen, Tieren und Gegenständen entstehen, die wie in der Abbildung gezeigt, eine Temperatur von 36°C haben. In diesem Fall aktiviert sich der Melder und schaltet das Gerät ein. Das System bleibt 30 Sekunden lang in Betrieb. Werden dann keine weiteren Bewegungen wahrgenommen, schaltet es sich automatisch ab.



**GOCCIA**

senza sensore
without sensor
ohne Sensor



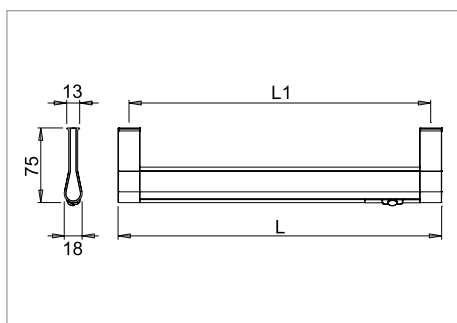
Code	Length	Watt & Volt	Light Colour	Finish
1088105N/1	740mm	3,36W @12Vdc	natural white	aluminium
1088205N/1	900mm	4,08W @12Vdc	natural white	aluminium
1088305N/1	1060mm	4,80W @12Vdc	natural white	aluminium
1088405N/1	1380mm	6,48W @12Vdc	natural white	aluminium

12Vdc

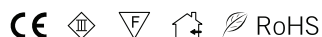
alimentare con Converter a tensione costante
feeding by costant voltage Converter



connettore polarizzato per apparecchio a 12Vdc
polarized connector for 12Vdc luminaire

**GOCCIA IFR**

con sensore di presenza IFR
with IFR presence sensor
mit IFR-Bewegungsschalter



Code	Length	Watt & Volt	Light Colour	Finish
1088105N	740mm	2,88W @12Vdc	natural white	aluminium
1088205N	900mm	3,84W @12Vdc	natural white	aluminium
1088305N	1060mm	4,56W @12Vdc	natural white	aluminium
1088405N	1380mm	6,00W @12Vdc	natural white	aluminium

12Vdc

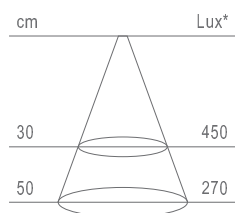
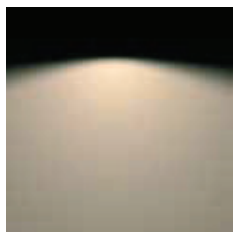
alimentare con Converter a tensione costante
feeding by costant voltage Converter



connettore polarizzato per apparecchio a 12Vdc
polarized connector for 12Vdc luminaire



Su richiesta GOCCIA e GOCCIA IFR sono disponibili con LED a luce calda.
GOCCIA and GOCCIA IFR with warm white light LED are also available on request.
Auf Anfrage GOCCIA und GOCCIA IFR auch mit LEDs in warmweiß lieferbar.



Colore apparente
Temperatura colore
Efficienza luminosa
Indice di resa cromatica

bianco caldo
3000÷3500 Kelvin
87 lm/W
Ra 70

Color appearance
Color temperature
Luminous efficacy
Color rendering index

warm white
3000÷3500 Kelvinn
87 lm/W
Ra 70

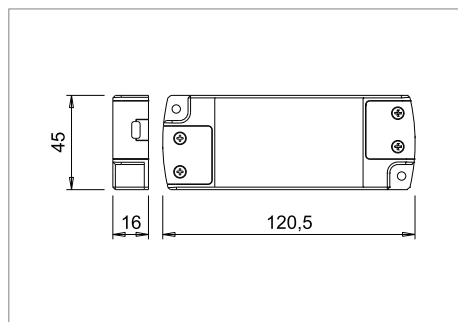
Lichtfarben
Farbtemperatur
Lichtausbeute
Farbwiedergabeindex

warm weiß
3000÷3500 Kelvin
87 lm/W
Ra 70

* Valori di illuminamento riferiti al modello GOCCIA 1380mm

* Illuminance's levels of model GOCCIA 1380mm

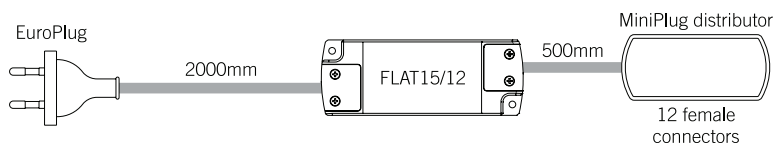
* Beleuchtungsstärke niveau von GOCCIA 1380mm



FLAT15/12

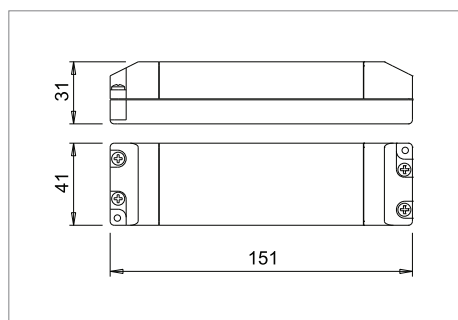
CE □ F SELV RoHS

Code	Model	Input	Output	Load
0843301	FLAT15/12	220 ÷ 240Vac	12Vdc	1 ÷ 15W



230V

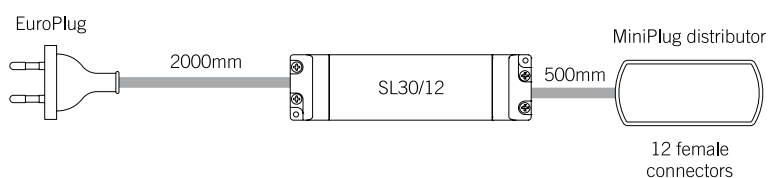
alimentare a tensione di rete 220÷240Vac
feeding by 220÷240Vac



SL30/12

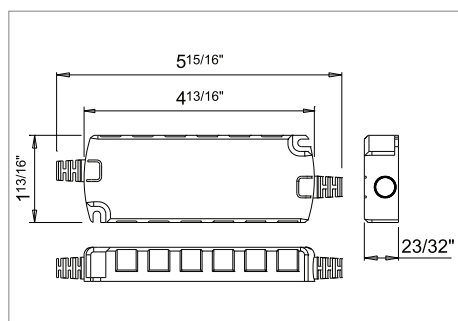
CE □ F SELV RoHS

Code	Model	Input	Output	Load
0839201	SL30/12	220 ÷ 240Vac	12Vdc	3 ÷ 30W



230V

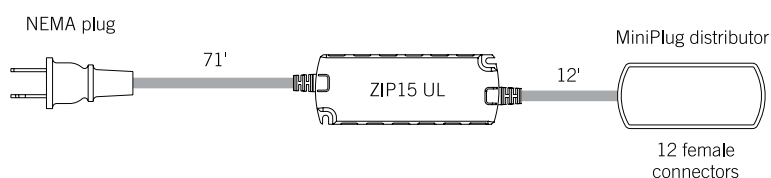
alimentare a tensione di rete 220÷240Vac
feeding by 220÷240Vac



ZIP15/12 UL

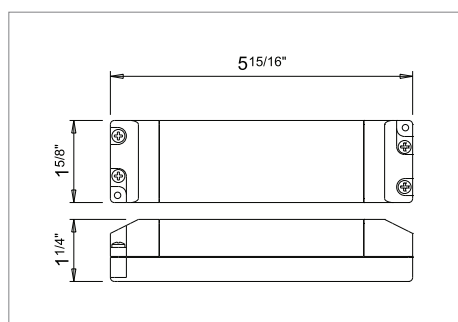
UL LISTED

Code	Model	Input	Output	Load
0845701C	ZIP15/12 UL	120Vac	12Vdc	1 ÷ 15W



110V

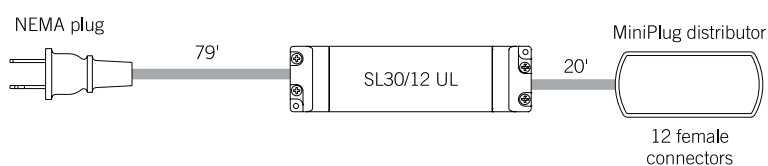
alimentare a tensione di rete 110÷120Vac
feeding by 110÷120Vac



SL30/12 UL

ETL Intertek

Code	Model	Input	Output	Load
0839201C	SL30/12 UL	100 ÷ 120Vac	12Vdc	3 ÷ 30W

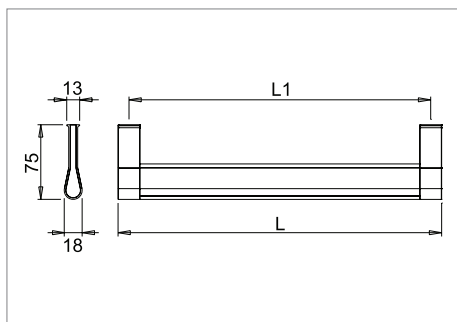


110V

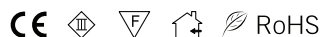
alimentare a tensione di rete 110÷120Vac
feeding by 110÷120Vac





**GOCCIA HP**

senza sensore
without sensor
ohne Sensor



Code	Length	Watt & Volt	Light Colour	Finish
1088105N/1/HP	740mm	5,30W @24Vdc	natural white	aluminium
1088205N/1/HP	900mm	8,20W @24Vdc	natural white	aluminium
1088305N/1/HP	1060mm	9,90W @24Vdc	natural white	aluminium
1088405N/1/HP	1380mm	11,50W @24Vdc	natural white	aluminium

HP

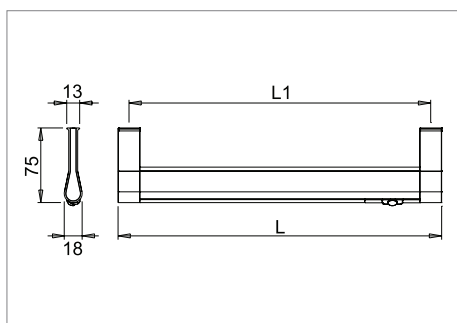
apparecchio a LED ad elevata densità lineare
luminaire with high linear density LED

24Vdc

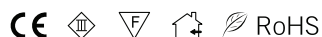
alimentare con Converter a tensione costante
feeding by constant voltage Converter



connettore polarizzato per apparecchio a 24Vdc
polarized connector for 24Vdc luminaire

**GOCCIA HP IFR**

con sensore di presenza IFR
with IFR presence sensor
mit IFR-Bewegungsschalter



Code	Length	Watt & Volt	Light Colour	Finish
1088105N/HP	740mm	6,60W @24Vdc	natural white	aluminium
1088205N/HP	900mm	8,20W @24Vdc	natural white	aluminium
1088305N/HP	1060mm	9,90W @24Vdc	natural white	aluminium
1088405N/HP	1380mm	13,10W @24Vdc	natural white	aluminium

HP

apparecchio a LED ad elevata densità lineare
luminaire with high linear density LED

24Vdc

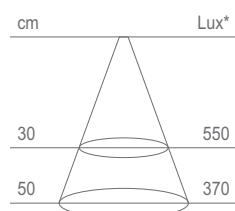
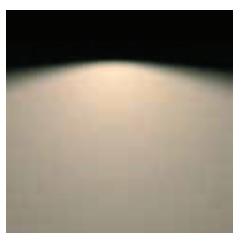
alimentare con Converter a tensione costante
feeding by constant voltage Converter



connettore polarizzato per apparecchio a 24Vdc
polarized connector for 24Vdc luminaire



GOCCIA HP e GOCCIA HP IFR su richiesta sono disponibili con LED a luce calda.
GOCCIA HP and GOCCIA HP IFR with the warm white light LED are also available on request.
Auf Anfrage GOCCIA HP und GOCCIA HP IFR auch mit LEDs in warmweiß lieferbar.



Colore apparente bianco caldo
Temperatura colore 2900÷3400 Kelvin
Efficienza luminosa 48 lm/W
Indice di resa cromatica Ra 90

Color appearance warm white
Color temperature 2900÷3400 Kelvin
Luminous efficacy 48 lm/W
Color rendering index Ra 90

Lichtfarben warm weiß
Farbtemperatur 2900÷3400 Kelvin
Lichtausbeute 48 lm/W
Farbwiedergabeindex Ra 90

* Valori di illuminamento riferiti al modello GOCCIA HP 1380mm

* Illuminance's levels of model GOCCIA HP 1380mm

* Beleuchtungsstärke niveau von GOCCIA HP 1380mm