

SPIDERLED

8100

Riflettore led industriale e commerciale a sospensione. Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore silver. Lente IP66 in policarbonato, guarnizione in silicone, driver elettronico 220-240V 50/60Hz. Prodotto costruito in conformità alle vigenti norme EN / IEC 60598-1.

Led industrial and retail high-bay. Die cast aluminium body, coated with polyester anticorrosion powder, silver color. Polycarbonate lens, silicon gasket. Electronic driver 220-240V 50/60Hz. Manufactured in accordance with EN / IEC 60598-1.



CARATTERISTICHE / MAIN FEATURES

- 

Classe I
Class I
- 

CRI >80
- 

EN / IEC
60598-1
- 

Sospensione
Suspended
- 

Mac Adams 3
- 

RG0/RG1
- 

Plafone
Surface
- 

UGR <25
- 

L80-B50 > 95.000 h
L80-B20 > 50.000 h
- 

Blindosbarra
Busbar
- 

IK 08
- 

7 YEARS
WARRANTY
- 

IP 65
- 

6 kV
Surge Protection
- 

● Silver / Silver

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
8100		SU	3	= 3000°K (CRI >80)	068	145	GL	= on/off
			4	= 4000°K (CRI >80)	080	150	GD	= dali
			5	= 5000°K (CRI >80)	090	170	D1	= dali + em. 1h
					100	195	G1	= em. 1h
					120	230	G3	= em. 3h

Δ LUMEN

	°K	CRI	% Lm
3	3000	> 80	-14.00%
4	4000	> 80	standard
5	5000	> 80	+0.90%

DOTAZIONE / STANDARD EQUIPMENT

- 

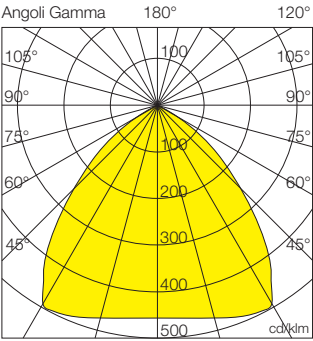
- Cablaggio esterno tramite connettore rapido IP66.
- External wiring via IP66 rapid connector.
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- Sistema di fissaggio mediante golfare in acciaio brunito.
- Fixing system by means of eyebolts in burnished steel.



SPIDERLED

mod.SU



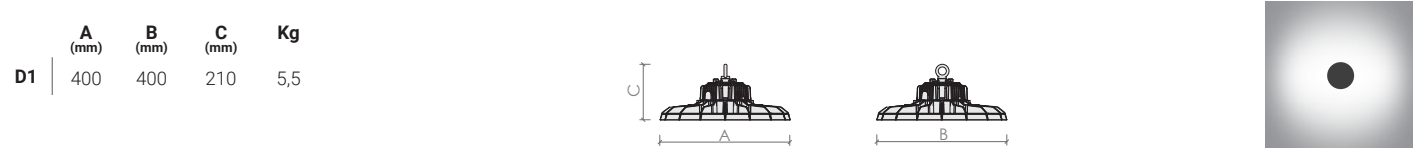
Ottica

Lente in policarbonato 90° UGR<25 ad alto rendimento di flusso, antiabbagliamento e antiriflesso.

Optic

Anti-glare and anti-reflection 90° UGR<25 polycarbonate lens with high flux efficiency.

DIMENSIONI / DIMENSIONS

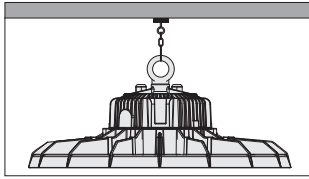


ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
8100SU4068GL	68	4000K - CRI>80	9600	141	D1	○
8100SU4080GL	80	4000K - CRI>80	11175	140	D1	○
8100SU4090GL	90	4000K - CRI>80	12390	138	D1	○
8100SU4100GL	100	4000K - CRI>80	13770	138	D1	○
8100SU4120GL	120	4000K - CRI>80	15817	132	D1	○
8100SU4145GL	145	4000K - CRI>80	18831	130	D1	○
8100SU4150GL	150	4000K - CRI>80	19655	131	D1	○
8100SU4170GL	170	4000K - CRI>80	21283	125	D1	○
8100SU4195GL	195	4000K - CRI>80	23986	123	D1	○
8100SU4230GL	230	4000K - CRI>80	27500	120	D1	○

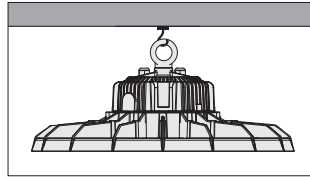
Installazione a sospensione
Suspended installation



Apparecchio adatto per installazione a sospensione.

Suspended installation.

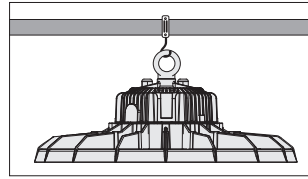
Installazione a plafone
Surface mounting installation



Apparecchio adatto per installazione a plafone.

Surface mounting installation.

Installazione a blindosbarra
Busbar installation



Apparecchio adatto per installazione a blindosbarra.

Busbar installation.

ACCESSORI / ACCESSORIES



ACC019



ACC036



ACC230



ACC231

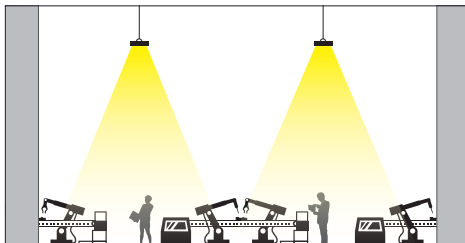
ACC019 Sensore di luminosità e presenza per apparecchi industriali DALI.
Light and motion sensor for industrial DALI fittings.

ACC036 Telecomando per sensori industriali (opzionale).
Remote control for industrial sensors (optional).

ACC230 Sensore di luminosità e presenza bluetooth per apparecchi industriali DALI-CASAMBI.
Light and motion bluetooth sensor for industrial DALI-CASAMBI fittings.

ACC231 Nodo Bluetooth CASAMBI per apparecchi industriali DALI.
Bluetooth CASAMBI node for DALI industrial fittings.

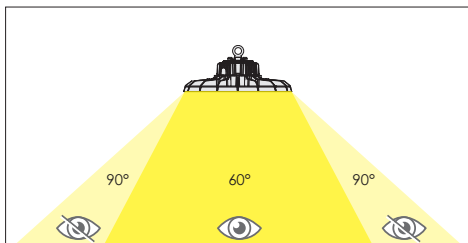
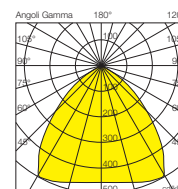
APPLICAZIONI / APPLICATION



Utilizzo dell'ottica diffondente per l'illuminazione di un'area di lavoro con installazione elevata.

Wide beam fixture used in a large work area with high height.

Mod. SU



Lottica SU è studiata in modo da garantire sempre un indice UGR<25.

The SU model is designed to always guarantee UGR<25.