

PIER HP3

8407

Riflettore led industriale e commerciale a sospensione. Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore silver, vetro temperato trasparente spessore 4 mm, 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, 4 mm thick tempered transparent glass, 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
CRI >90
- 

EN / IEC
60598-1
- 

Sospensione
Suspended
- 

Mac Adams 3
- 

RG0/RG1
- 

Plafone
Surface
- 

UGR <22
UGR <25
- 

L90-B10 >100.000 h
- 

Blindosbarra
Busbar
- 

IK 08
- 

Ball Test
DIN 18032-3
- 

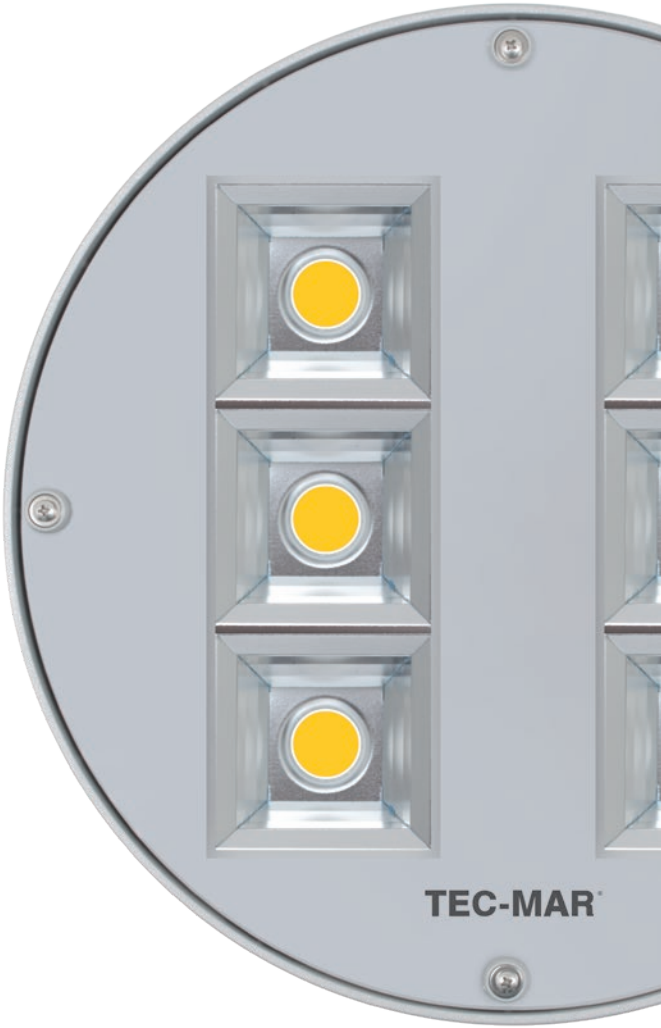
IP 65
- 

7 YEARS
WARRANTY
- 

10 kV
Surge Protection
- 

● Silver / Silver
- 

100% rigenerabile
100% regenerable



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
8407		SU	3	= 3000°K (CRI >80)		056	GL	= on/off
		S2	4	= 4000°K (CRI >80)		080	GD	= dali
		S5	5	= 5000°K (CRI >80)		090	D1	= dali + em. 1h
			9	= 4000°K (CRI >90)		130	G1	= em. 1h
						140	G3	= em. 3h
						190	VA	= vetro acidato / acid-etched glass
						220	VI	= vetro infrangibile / shatterproof glass
						230		
						280		

Δ LUMEN

	°K	CRI	% Lm
3	3000	> 80	-5.28%
4	4000	> 80	standard
5	5000	> 80	+0.90%
9	4000	> 90	-14.33%

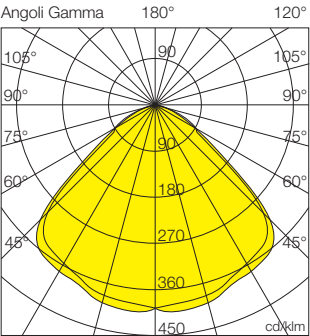
DOTAZIONE / STANDARD EQUIPMENT

- 
 - Cablaggio esterno tramite connettore rapido IP66.
 - Surge Protection da 10kV incluso.
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 - Sistema di fissaggio sospensione e blindosbarra incluso.
- External wiring via IP66 rapid connector.
 - 10kV Surge Protection.
 - Suspension and busbar fixing system included.



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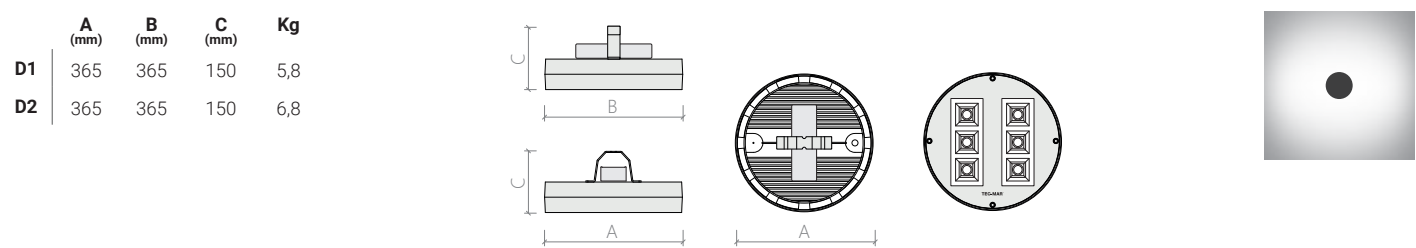
mod.SU



Ottica
 Diffusore in vetro trasparente temperato. Riflettore extra diffondente rotosimmetrico 100° in alluminio satinato.

Optic
 Transparent tempered glass diffuser. 100° extra wide beam rotosymmetrical satin aluminum reflector.

DIMENSIONI / DIMENSIONS



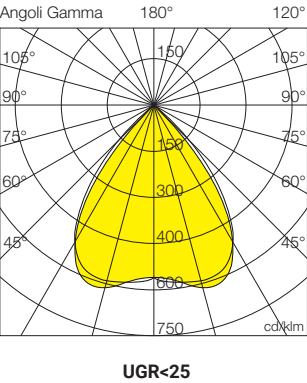
ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
8407SU4056GL	56	4000K - CRI>80	10350	185	D1	○
8407SU4080GL	80	4000K - CRI>80	14818	185	D1	○
8407SU4090GL	90	4000K - CRI>80	16888	188	D1	○
8407SU4130GL	130	4000K - CRI>80	22905	176	D1	○
8407SU4140GL	140	4000K - CRI>80	25567	183	D1	○
8407SU4190GL	190	4000K - CRI>80	32811	173	D1	○
8407SU4220GL	220	4000K - CRI>80	37360	170	D1	○
8407SU4230GL	230	4000K - CRI>80	38593	168	D1	○
8407SU4280GL	280	4000K - CRI>80	46410	166	D2	○

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mod.S5

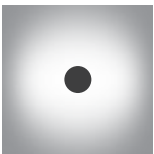
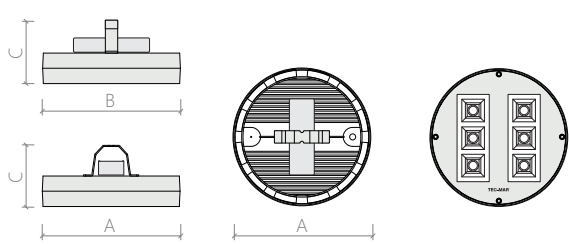


Ottica
 Diffusore in vetro trasparente temperato. Riflettore diffondente rosimmetrico 90° in alluminio satinato.

Optic
 Transparent tempered glass diffuser. 90° wide beam rosymmetrical satin aluminum reflector.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	365	365	150	5,8
D2	365	365	150	6,8



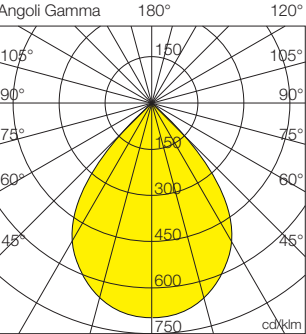
ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
 EXAMPLE OF ARTICLE CODING 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
8407S54056GL	56	4000K - CRI>80	10292	184	D1	○
8407S54080GL	80	4000K - CRI>80	14735	184	D1	○
8407S54090GL	90	4000K - CRI>80	16794	187	D1	○
8407S54130GL	130	4000K - CRI>80	22776	175	D1	○
8407S54140GL	140	4000K - CRI>80	25424	182	D1	○
8407S54190GL	190	4000K - CRI>80	32627	172	D1	○
8407S54220GL	220	4000K - CRI>80	37151	169	D1	○
8407S54230GL	230	4000K - CRI>80	38377	167	D1	○
8407S54280GL	280	4000K - CRI>80	46150	165	D2	○

PIER HP3

mod.S2



UGR<22

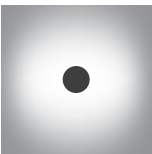
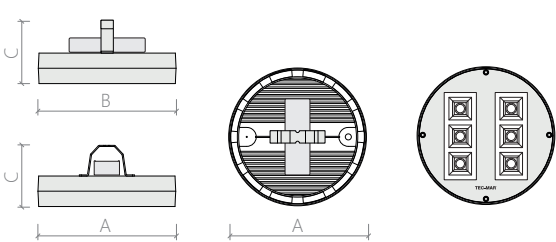


Ottica
Diffusore in vetro trasparente temperato. Riflettore diffondente rotosimmetrico 80° in alluminio satinato.

Optic
Transparent tempered glass diffuser. 80° wide beam rotosymmetrical satin aluminum reflector.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	365	365	150	5,8
D2	365	365	150	6,8



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
8407S24056GL	56	4000K - CRI>80	9886	177	D1	○
8407S24080GL	80	4000K - CRI>80	14155	177	D1	○
8407S24090GL	90	4000K - CRI>80	16132	179	D1	○
8407S24130GL	130	4000K - CRI>80	21879	168	D1	○
8407S24140GL	140	4000K - CRI>80	24422	174	D1	○
8407S24190GL	190	4000K - CRI>80	31341	165	D1	○
8407S24220GL	220	4000K - CRI>80	35687	162	D1	○
8407S24230GL	230	4000K - CRI>80	36864	160	D1	○
8407S24280GL	280	4000K - CRI>80	44331	158	D2	○



ACC058 Kit staffe per installazione a plafone colore silver.
Surface mounting kit. Silver color.

ACC060 Kit staffe per installazione a blindosbarra colore silver.
Busbar mounting kit. Silver color.

ACC019 Sensore di luminosità e presenza per apparecchi industriali DALI.
Motion and brightness sensor for DALI industrial fixtures.

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

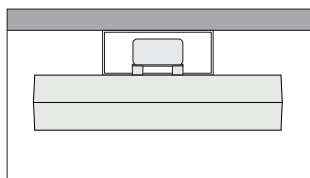
ACC142 Griglia di protezione Ø 370 mm in acciaio cromato.
Chromed steel Ø 370 mm protection grid.

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.

INSTALLAZIONE / INSTALLATION

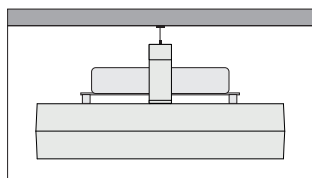
Installazione a plafone Surface mounting installation



Apparecchio adatto per installazione a plafone. (ACC058)

Surface mounting installation.
(ACC058)

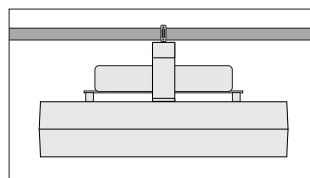
Installazione a sospensione Suspended installation



Apparecchio adatto per installazione a sospensione.

Suspended installation.

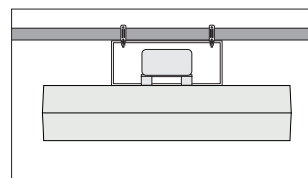
Installazione a blindosbarra Busbar installation



Apparecchio adatto per installazione a blindosbarra con singolo punto di fissaggio.

Busbar installation with single fixing point.

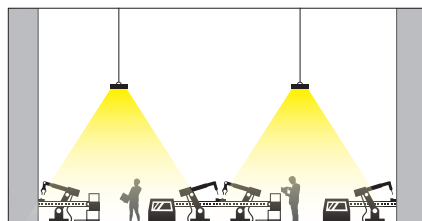
Installazione a blindosbarra Busbar installation



Apparecchio adatto per installazione a blindosbarra con doppio punto di fissaggio. (ACC060)

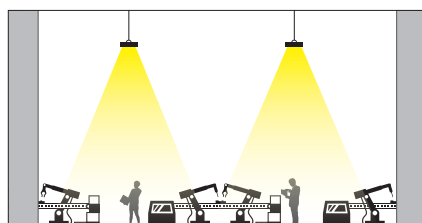
Busbar installation with double fixing point. (ACC060)

APPLICAZIONI / APPLICATION



Utilizzo dell'ottica diffondente per l'illuminazione di un'area di lavoro con installazione tra i 5 e i 9 metri.

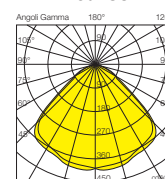
Wide beam fixture used in a large work area with height from 5 to 9 meters.



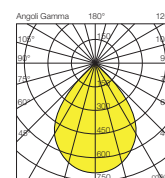
Utilizzo dell'ottica media per l'illuminazione di un'area di lavoro con installazione elevata.

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

Mod. SU



Mod. S2



Mod. S5

