

PEGAS LED



CE	⊕	IP65	180-264V AC
LED	EVG	EVG DIMM	Ta -35°C ÷ +45°C
Carton (mm/pcs): 410 x 240 x 240 / 1 430 x 240 x 240 / 1 K			

Use: Light fitting for the illumination of heavy indoor and outdoor industrial spaces with a high level of mechanical stress

Technical description: The light fitting body and flange are AlSi alloy castings finished with powder paint. The optical cover is made of tempered glass. A steel suspension with an eye is fixed to the top part of the body. There are two cable outlets on the light fitting sides. There is an LED module built inside the light fitting and it is comprised of a board fitted with LEDs and a power supply. The light fitting is designed as a through light fitting, for three-phase connection (five-core cable). When the light fitting is used as a terminal light fitting, the free cable outlet is blinded with a plug. The max. cross-section of the connecting conductors is 4 mm².

Installation: With a steel suspension with an eye ø18 mm.

Versions: The light fittings are made in a version with an electronic adjustable ballast (EVG DIMM) which enables the adjusting of the luminous flux and thus the light fitting power inlet to 50%. Light fittings are provided with a self-resetting thermal fuse and surge guard up to 3,75 kV. Standard light fittings are available with cable outlets M25x1.5, optionally with cable outlets M20x1.5.

To order:



Shade
254.5021/01



Spanner
3-99.6158/1



Holder for mounting
on the ceiling
4-99.7995



Holder for mounting
on the wall
338.2735

Type	Power input [W] / Luminous flux [lm]	Luminous efficiency [lm/W]	Angle of beam [°]	Colour temperature [K]	CRI	Weight [kg]
591 41 01 (K)	45 / 6000	133	120	4000	>80	10

*By adding the letter „K“ after type designation, light fittings will be provided with protective steel baskets (591 41 01 K).

JUNIOR LED



CE	⊕	IP66	198-264V AC 170-267V DC
LED	EVG	EVG DIMM	Ta -40°C ÷ +50°C
Carton (mm/pcs): 355 x 240 x 240 / 1			

Use: Light fitting for the illumination of heavy indoor and outdoor industrial spaces with a high level of mechanical stress.

Technical description:

The light fitting body and flange are AlSi alloy castings finished with powder paint. The optical cover is made of tempered glass. There are two cable outlets on the light fitting sides. There is an LED module built inside the light fitting and it is comprised of a board fitted with LEDs and a power supply. The light fitting is designed as a through light fitting, for three-phase connection (five-core cable). When the light fitting is used as a terminal light fitting, the free cable outlet is blinded with a plug. The max. cross-section of the connecting conductors is 4 mm².

Installation: With a suspension eye ø19 mm, ceiling holder 4-99.7995, flexible suspension 2-99.5550.

Versions: Light fittings are made in a version with an electronic adjustable ballast (EVG DIMM) which enables the adjusting of the luminous flux and thus the light fitting power inlet to 50%. Light fittings are provided with a self-resetting thermal fuse and surge guard up to 3 kV.

To order:



Shade
254.5021/01



Flexible suspension
2-99.5550



Holder for mounting
on the ceiling
4-99.7995

Type	Power input [W] / Luminous flux [lm]	Luminous efficiency [lm/W]	Angle of beam [°]	Colour temperature [K]	CRI	Weight [kg]
591 15 01 (K)	30 / 3880	129	120	4000	>80	6

*By adding the letter „K“ behind type designation, light fittings will be provided with protective steel basket (591 15 01 K).