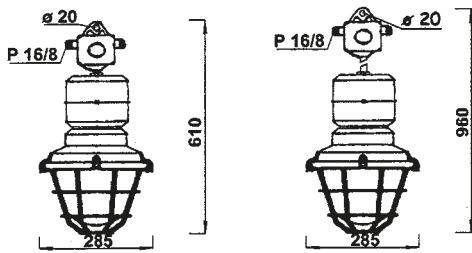
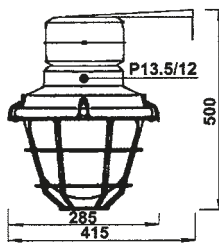


CE	⊕	IP54	198-264V AC 170-267V DC
LED	EVG	EVG DIMM	Ta -35°C ÷ +35°C
Carton (mm/pcs): 1000 x 280 x 280 / 1 650 x 280 x 280 / 1			



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%. The light fittings are provided with a self-resetting thermal fuse and a surge guard up to 3 kV.

To order:



Glass cover
232.5068/1



Protective basket
182.5005 - PMMA
132.2540 - polycarb.



Protective steel
basket 1-99.6231



Metal cap
4-99.8470/01



Stainless metal
cap 4-99.6180/01

Power input [W] / Luminous flux [lm]	Luminous efficiency [lm/W]	Angle of beam [°]	Colour temperature [K]	CRI
45 / 6000	133	120	4000	>80

Type	Light source [W]	Part of light fitting (on photo)	Weight [kg]
591 37 01 (K)	LED 45	Terminal box	8
592 37 03 (K)		Pipe + terminal box	8
593 37 04 (K)		Boom	8

*By adding the letter „K“ after the type designation, the light fittings will be provided with protective baskets (591 37 01K).

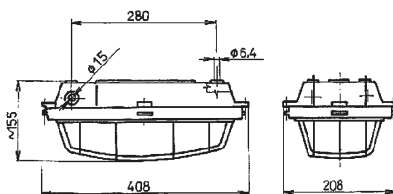
**By adding the letter „p“ after the type designation, the light fittings will be made with protective polycarbonate baskets and stainless-steel caps – for harsh conditions (591 37 01p).

***By adding the letters „pz“ after the type designation, the light fittings will be made with reinforced corrosion protection – for extra harsh conditions (591 37 01Kpz).

TUB LED



CE	⊕	IP66	F	LED
EVG	EVG DIMM	EMERGENCY	220-240 V AC	
Ta	Carton (mm/pcs): 410 x 460 x 170 / 2			



Use: Light fitting for the illumination of indoor and outdoor industrial spaces.

Technical description: The body is made of steel sheet and finished with powder paint. The inorganic glass cover with a seal and protective basket is fixed to the body with four metal caps. There is an LED module built inside the light fitting and it is comprised of a board fitted with LEDs and a power supply. According to the individual types, the light fitting includes: an AISi terminal box, a steel pipe finished with powder paint or a galvanized steel sheet boom. The light fitting is made as a through light fitting and is provided with two cable outlets. The max. cross-section of the connecting conductors is 4 mm².

Installation: On the ceiling, wall.

Versions: Optional version of light fittings with reinforced corrosion protection – version „pz“, version with a protective steel basket – version „K“, version with a protective polycarbonate basket and stainless-steel caps – version „p“. 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. The light fittings are provided with a self-resetting thermal fuse and a surge guard up to 3 kV.

To order:



Protective basket
1-99.8535/1



Glass cover
132.5069

Type	Power input [W] / Luminous flux [lm]	Luminous efficiency [lm/W]	Angle of beam [°]	Colour temperature [K]	CRI	Weight [kg]
591 34 01	35 / 3550	101	120	4000	>80	6
591 34 01 t	25 / 2600	104	120	4000	>80	6

Type	Power input [W] / Luminous flux [lm]	Light source [W]	Version	Autonomy [hrs]	Weight [kg]
591 34 01 EM	10 / 380	3 x LED	M / NM	3	4,9
591 34 02 EM	17 / 1150	10 x LED	M / NM	3	4,9