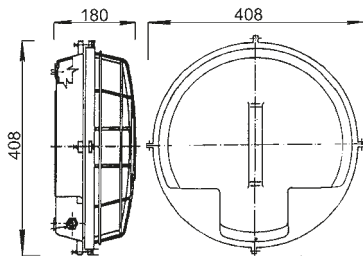


# TURTLE LED



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

**Technical description:** The light fitting body and flange are AlSi alloy castings finished with powder paint. There are two cable outlets on the sides of the light fitting. 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. 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 2.5 mm<sup>2</sup>.

**Installation:** On the ceiling, wall or another solid substrate (structure) ensuring firm connection.

**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 input to 50%. The light fittings are provided with a self-resetting thermal fuse and a surge guard up to 3 kV.

**To order:**



Protective basket  
1-99.8534/1



Glass cover  
232.5070



Blinding plug  
PG11/M16

CE	⊕	IP66	Ta -35°C ÷ +40°C
LED	EVG	EVG DIMM	220-240 V AC
F	Carton (mm/pcs): 400 x 400 x 190 / 1		

Type	Power input [W] / Luminous flux [lm]	Luminous efficiency [lm/W]	Angle of beam [°]	Colour temperature [K]	CRI	Weight [kg]
591 35 01	50 / 6000	120	120	4000	>80	6

# ES STP LED



CE	⊕	IP65	LED	230V 50Hz
Carton (mm/pcs): 250 x 350 x 203 / 1				

**Use:** Light fitting for the illumination of industrial spaces such as halls, warehouses, workshops, particularly areas where the energy efficiency and long life of the light source

**Technical description:**

The light fitting body is aluminium casting finished with powder paint. The optical cover is made of hardened glass. 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 max. cross-section of the connecting conductors is 2.5 mm<sup>2</sup>.

**Installation:**

With a suspension eye, mounting on ceiling, wall or construction via an adjustable console.

**To order:**



Shade



Lockable positional  
holder



Ceiling holder

Type	Power input [W] / Luminous flux [lm]	CRI	Colour temperature [K]	Dimensions [mm]
ES STP LED-100	100 / 13 000	>80	4000	Ø280x200
ES STP LED-150	150 / 19 500	>80	4000	Ø280x200
ES STP LED-200	200 / 26 000	>80	4000	Ø280x228