

# TUB

## Use:

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



CE	230V 50Hz		E27	G23	IP66
EMERGENCY 	24V DC		<b>Ta</b> -25°C ÷ 40°C 0°C ÷ 40°C version "EM" -40°C ÷ 60°C version "tF"		
<b>Carton (mm/pcs): 410 x 460 x 170 / 1</b>					

## Technical description:

The light fitting body and flange are AlSi alloy castings finished with powder paint. The optical cover is made of hardened glass. There are two cable outlets on the light fitting sides. There is electrical equipment and a reflector built inside the light fitting. 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:

The emergency light fitting design, type 511 32 01EM, is made in versions for permanent (M) and non-permanent (NM) emergency illumination, with autonomy of 2 hours.

## To order:

Ballast box BOX 2 for mounting of a discharge lamp, blinding plug PG11/M16, glass cover 132.5069, protective basket 1-99.8535/1.

Type	Recommended light source [W]	Voltage [V/Hz]	Weight [kg]
511 32 01	Halogen bulb Philips EcoClassic 140	230 / 50	4
511 32 01	Bulb CLAS 200	230 / 50	4
511 32 01	Blended lamp HWL 160	230 / 50	4
511 32 01	*High-pressure mercury discharge lamp HQL 80	230 / 50	4
511 32 01	* High-pressure mercury discharge lamp HQL 125	230 / 50	4
511 32 01	Compact fluorescent tube DULUX EL 23	230 / 50	4
511 32 24	Bulb na 24 V DC, 100	24 V DC	4
581 01 01	1 x Compact fluorescent tube DULUX S 9/11	230 / 50	4
581 01 02	2 x Compact fluorescent tube DULUX S 9/11	230 / 50	4
511 32 01 EM	Compact fluorescent tube DULUX S 9	230 / 50	5
511 32 01 tF	Halogen bulb Philips EcoClassic 140	230 / 50	4
511 32 01 tF	Bulb CLAS 200	230 / 50	4
511 32 01 tF	Blended lamp HWL 160	230 / 50	4

\*Light fitting provided with a mercury discharge lamp HQL requires a ballast box type BOX 2

