

MULTIFREEZE LED

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



TECHNICAL DESCRIPTION

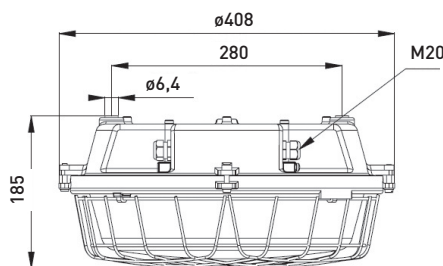
The light fitting body and flange are AlSi alloy castings finished with powder paint. There are two cable outlets M20 x 1,5 on the sides of the light fitting. There is a LED module built inside the light fitting and it is comprised of a board fitted with LEDs and a power supply. The light fitting is 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 light fitting is produced with plastic cable glands as a standard, metal cable glands are available on request.

INSTALLATION

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

VERSIONS

Light fittings are made in versions for permanent (M) and non-permanent (NM) emergency illumination, with autonomy of 1 hours.



CE	LED	220 - 240V AC 190 - 245V DC
IP66	EMERGENCY	230V 50Hz
		Ta -30°C ÷ +50°C
Carton (mm/pcs) 400 x 400 x 190 / 1		

Type	Power input LED [W] / Total power input [W]	Light source	Version	Autonomy [hr]	Weight [kg]
591 35 01 FEM	11 / 20	6 x LED	M / NM	1	8

TO ORDER



Transparent glass cover
31157



Protective basket
1-99.8534/1



Cable gland plastic
M20x1,5



Cable gland metal
M20x1,5



Blinding plug
M20x1,5