

MULTISAFE LED

zone 2/22



II 3G Ex nR IIC T6 Gc
II 3D Ex tc IIIC Tmax. of surface Dc



Use:

Explosion-proof emergency light fitting for the permanent (M) and non-permanent (NM) illumination of indoor and outdoor industrial spaces with a danger of gas, vapour and dust explosion.

CE	230V 50Hz		IP66	EVG
	EMERGENCY 	ATEX 2014/34/EU		Ta -20°C ÷ +40°C
Carton (mm/pcs): 430 x 240 x 180 / 1				



Technical description:

The body and flange of the light fitting are AlSi alloy castings finished with RAL 1005 powder paint. The optical cover is made of hardened glass. There are two cable outlets on the sides of the light fitting. There is an emergency LED module with a battery built inside the light fitting. The light fitting is designed as a through light fitting, for two phase alternation (four-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:

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 3 hours.

To order:

Glass with pictograms as required, protective basket 1-99.5992/1, protective glass 132.5069, blinding plug HSK-V-Ex M20x1.5, screw plug V-Ex M20x1.5.

MULTISAFE LED, type 591 32 01 nEM

Power input [W]	Luminous flux [lm]	Temperature class	T max. of surface [°C]	Version	Autonomy [hrs]	Weight [kg]
10	380	T6	55	M / NM	3	4.9

