



230V / 50Hz	IP 64		1809		II2G	Exde II B		8W
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Domeniul de utilizare: Iluminatul de siguranță de tip nepermanent în medii cu pericol de explozie din grupa II

Descriere:

Corp: Din aliaj de aluminiu turnat sub presiune vopsit galben

Dispensator: PC

Număr de borne: 3

Montaj: Semistaționar

Protecție antiexplozivă: II 2G Exde II B
- capsulare antideflagrantă la compartimentul aparataj și optic
- siguranță mărită la cutia de borne

Sursa: Tub fluorescent 8W (T5)

Standard: SR EN 60598-1
SR EN 60079-0
SR EN 60079-1
SR EN 60079-7
SR EN 60598-2-22

Application: Non-continuous emergency lighting of environments with explosion danger group II

Description:

Body: Diecast yellow painted aluminum alloy

Diffuser: PC

No. of terminals: 3

Mounting: Semi-stationary

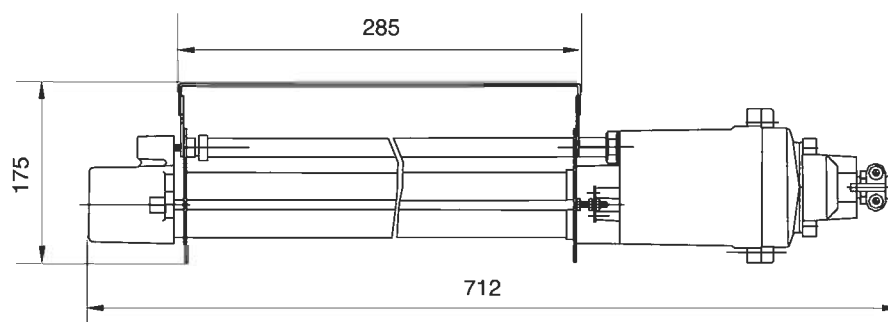
Explosion proof protection: II 2G Exde II B
- flame proof enclosures of the gear and optical compartment
- increased safety of the terminal box

Source: Tubular fluorescent lamp 8W (T5)

Standard: SR EN 60598-1
SR EN 60079-0
SR EN 60079-1
SR EN 60079-7
SR EN 60598-2-22



PICTOGRAME DISPONIBILE



Tip/Type	Cod produs/ Product code	Autonomie/ Autonomy (ore/hours)	Clasa de temperatură/ Temp. class	Gr. de mediu/ Environmental group	Masa/ Weight [kg]	Lampa/ Lamp
1x8W nepermanent/non-maintained	22711001	1.50	T6	II B	5.10	T5
1x8W nepermanent/non-maintained	22711002	3.00	T6	II B	5.25	

Produsele antiex se livrează echipate cu sursă / Explosionproof products supplied with lamps included