

Technische informatie

Ex marking: Ⓔ II 2G Ex db IIC T4 Gb

Ⓔ II 2D Ex ptb IIIC T135°C Db IP66

Geschikt voor zone 1,2, 21 en 22

Omgevingstemperatuur: -60°C tot +50°C

Beschermingsgraad: IP66

Materiaal behuizing: Aluminium, zilver geëloxeerd

Aansluiting: Silicone kabel (Halogeen vrij) 1 meter 3x0,75 mm²

Montage: verticaal (kabel aan onderzijde)

Voorzien van montage beugels

Conform de standaards: IEC60079 en EN60079

Technical data:

Ex mark: Ⓔ II 2G Ex db IIC T4 Gb

Ⓔ II 2D Ex tb IIIC T135°C Db IP66

Can be used in zone 1,2, 21 and 22

Ambient temperature: -60°C to +50°C

Degree of protection: IP66

Material: Aluminium, silver anodised

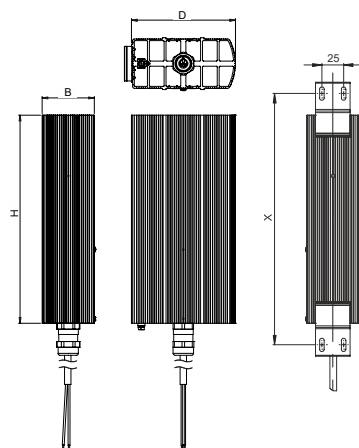
Connection: Silicone cable (halogen free) 1 meter 3x0.75mm²

Mounting: Vertical (Cable on the bottom)

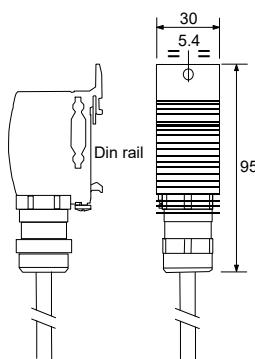
Complete with mounting brackets

Meets the standards: IEC60079 and EN60079

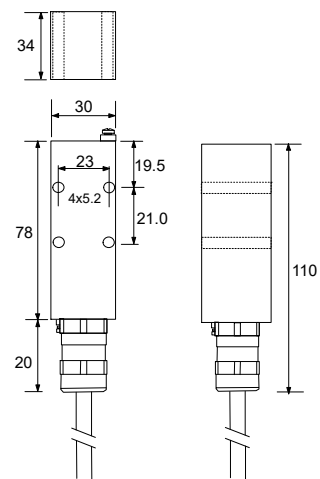
Abbeelding Illustration	Omschrijving Description	Afmetingen dimensions	Vermogen	Type
	Panel heater	H B D X		
		110 48 80 150	230 VAC / 50 Watt - 0,5A	HE-CREx 230/ 50W
		110 48 80 150	120 VAC / 50 Watt - 1,0A	HE-CREx 120/ 50W
		180 60 120 225	230 VAC / 100 Watt - 1,0A	HE-CREx 230/ 100W
		180 60 120 225	120 VAC / 100 Watt - 2,0A	HE-CREx 120/ 100W
		220 80 160 275	230 VAC / 150 Watt - 1,5A	HE-CREx 230/ 150W
		220 80 160 275	120 VAC / 150 Watt - 3,0A	HE-CREx 120/ 150W
		300 80 160 350	230 VAC / 200 Watt - 2,0A	HE-CREx 230/ 200W
		300 80 160 350	120 VAC / 200 Watt - 4,0A	HE-CREx 120/ 200W
		Din rail bracket	Dinrail beugel - TS35	HE-CREx 020 - 11
	Plaat verwarming plate heater	Volgens tekening As per drawing	24 VDC -100 - 10 Watt	HE-LP-4A-24
	Thermostaat Thermostat	Volgens tekening As per drawing	230 VAC /10A - 24VDC / 1A 	HE-REX011



Panel heater



Thermostaat
Thermostat



Plaat verwarming
Plate heater