

Technische informatie:

Ex markering: Ⓜ II 2G Ex db eb mb op is q IIC T6/T5 Gb

Ⓜ II 2D Ex tb op is IIIC T80°C Db

Geschikt voor zone 1, 2, 21 en zone 22

Omgevingstemperatuur T6: -25°C tot +40°C

Omgevingstemperatuur T5: -25°C tot +55°C

Beschermingsgraad: IP55

Spanning: 100-250 VAC - 50/60Hz - max 0,16A

Voorzien van LED balk 16 Watt voorzien van diffuser

Kleur 5700 K

Kabelingangen: 3xM25

Aansluitingen: 2,5 mm²

Materiaal behuizing: glasvezelversterkt polyester

Materiaal kap: polycarbonaat

Uitvoering met batterij tbv noodverlichting.

Laadtijd: 24 uur

Noodverlichting duur: >120 min.

Conform de standaards: EN60079

Technical data:

Ex mark: Ⓜ II 2G Ex db eb mb op is q IIC T6/T5 Gb

Ⓜ II 2D Ex tb op is IIIC T80°C Db

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

Ambient temperature range T6: -25°C to +40°C

Ambient temperature range T5: -25°C to +50°C

Degree of protection: IP55

Voltage: 100-250 VAC - 50/60Hz.

Provided with LED unit 16 Watt with diffuser

Colour 5700 K

Cable entries: 3xM25

Connections: 2,5 mm²

Material body: glas fibre reinforced polyester


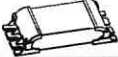
Material cover: polycarbonate

Version with battery for emergency lighting.

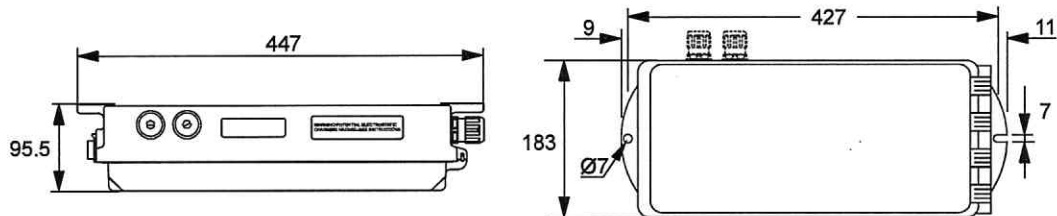
Charging time: 24 hour

Emergency light duration: > 120 min.

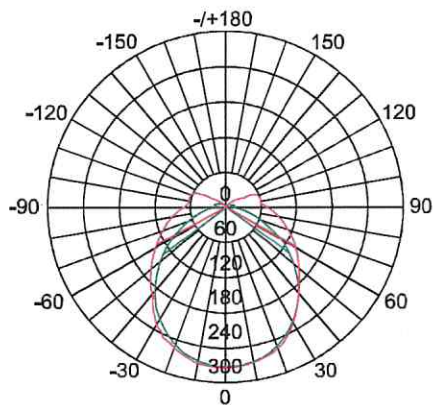
Meets the standards: EN60079

Afbeelding Illustration	Vermogen Power	Lumen	Gewicht Weight	Type
	1 x 16W	1646 LM	3.4 kg	Z0264/31-LED16W2-B
	1 x 16W Emergency -10W	1646 LM 442 LM	3.6 kg	Z0264/31-LED16W2 -P-YJ
	Batterij 1,0Ah/7,2V Battery 1.0Ah/7.2V			Z0819/1.0-7.2

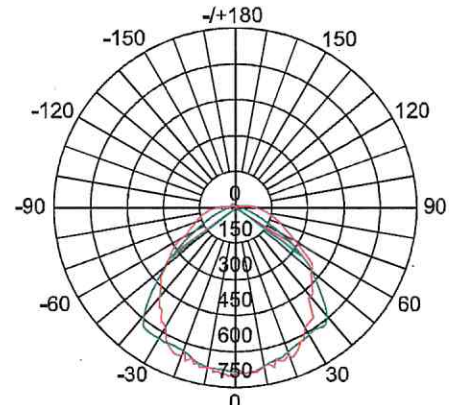
**Afmetingen
Dimensions**



**Lichtkarakteristiek
Luminous intensity curve**



Z0264/31-LED16W2-B



Z0264/31-LED16W2 -P-YJ