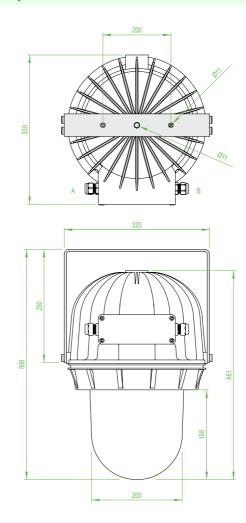


Features

- Power 250 W
- Lamp: mercury
- Installation in Zone 1, Zone 2, Zone 21 and Zone 22
- · Ex de certified
- · High corrosion resistance
- Ex e chamber for cabling
- Glass dome retaining clip assists lamp change
- Lightweight copper-free aluminium housing

Dimensions (mm)



Technical data

Electrical specifications	
Operating voltage	220 254 V 50/60 Hz
Operating current	1.37 A
Terminal capacity	custom clamp terminals
Control gear	magnetic choke with associated electronic igniter
Power factor	0.9
Fitting type	Pendant light fitting
Lamps	mercury, not included with delivery
Number of lamps	1
Power	250 W
Lampholder	E40
Conformity	
Protection degree	IP65 according to EN 60529
Ambient conditions	
Ambient temperature	-20 50 °C (-4 122 °F)
Mechanical specifications	
Protection degree	IP66
Cable entry	metric threaded
Number of cable entries	 1 x M20 at position A fitted with Ex d sealing plug 1 x M20 at position B fitted with Ex d sealing plug
Material	

Cast parts Lamp cover

Finish

Seal

Mass Mounting

5 mm stainless steel stirrup bracket

cast parts: epoxy powder coated, RAL7032

aluminum

toughened glass

silicone O-ring approx. 19 kg

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2012-08-30
Date of issue
2012-08-30 19:03
Release date

Grounding	internal and external grounds
Data for application in connection with Ex-	
areas	
EC-Type Examination Certificate	BASEEFA 07 ATEX 0221
Group, category, type of protection, temperature class	⟨
International approvals	
IECEx approval	IECEx BAS 07.0061
GOST-R approval	GOST-R B01007
General information	
Supplementary information	EC-Type Examination Certificate, Statement of Conformity, Declaration of Conformity, Attestation of Conformity and instructions have to be observed where applicable. For information see www.pepperl-fuchs.com.