



Finish	powder coated RAL 7032
Seal	one piece closed cell neoprene
Mass	approx. 21 kg
Mounting	2x thru-holes Ø11 mm 2x hook feet with 11 mm wide slots
Grounding	M10 internal/external brass grounding bolt M6 internal stainless steel grounding bolt welded to lid M6 internal stainless steel grounding bolt welded to body
<b>Data for application in connection with Ex-areas</b>	
EC-Type Examination Certificate	SIRA 99 ATEX 3199
Group, category, type of protection, temperature class	⊕ II 2 GD Ex e IIC T6 Gb, Ex tb IIIC T80 °C Db ( ta ... +40°C ) Ex e IIC T5 Gb, Ex tb IIIC T95 °C Db ( ta ... +55°C ) Ex e IIC T4 Gb, Ex tb IIIC T130 °C Db ( ta ... +85°C )
Maximum power dissipation	41.7 W
<b>International approvals</b>	
IECEX approval	IECEX SIR 06.0074
GOST-R approval	GOST-R B01008
<b>General information</b>	
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 <a href="http://www.pepperl-fuchs.com">www.pepperl-fuchs.com</a> .
<b>Accessories</b>	
Optional accessories	Equipment mounting plate, same material as box M10 internal/external stainless steel grounding bolt

### Guide to Entry Capacity

Gland size mm	20	25	32
Side A + B	50	33	18
Side C + D	50	33	18