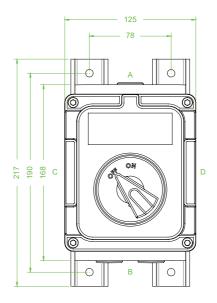
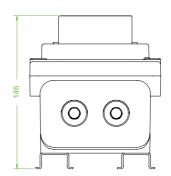
Features

- · Cast Iron
- Installation in Zone 1, Zone 2, Zone 21 and Zone 22
- Threaded cable entries
- · Padlockable switch

Dimensions (mm)





Te	chn	ical	data

Electrical specifications	
Operating voltage	380 440 V
Operating current	32 A (AC21A)
Power	11 kW (AC23A) 7.5 kW (AC3)
Terminal capacity	6 mm ²
Function	switch disconnetor
Number of poles	4
Auxiliary contacts	2 x n/o early break
Lockable	in 'OFF' position
Labeling	OFF - ON
Mechanical specifications	
Height	168 mm
Width	125 mm
Depth	146 mm
Cover fixing	M6 stainless steel socket cap head screws
Fastener grade	A2-70
Protection degree	IP65
Cable entry	metric threaded
Number of cable entries	1 x M20 in face A 2 x M20 in face B all entries are fitted with Ex d sealing plugs
Material	
Enclosure	cast iron
Finish	painted black
Seal	by grease
Mass	approx. 6.5 kg

2 x fabricated stainless steel mounting straps

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Grounding	internal & external brass grounding terminals on base and lid
Ambient conditions	
Ambient temperature	-40 55 °C (-40 131 °F)
Data for application in connection with Exareas	
EC-Type Examination Certificate	SIRA 02 ATEX 1332
Group, category, type of protection, temperature class	⟨₷⟩ II 2 GD Ex d IIB T6 Gb, Ex tb IIIC T85°C Db
International approvals	
IECEx approval	IECEx SIR 08.0066X
GOST-R approval	GOST-R B01008
Conformity	
Protection degree	EN 60529
Switch	switch disconnector to IEC 60947-3
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.pepperlfuchs.com.