

EXDBD

Hazardous location breather drains Ex d

Description: Combination of drainage and breathing elements especially for use in potentially explosive atmosphere. Type of protection: Flameproof (Ex d). Thread length: 16 mm. To be installed in a threaded hole. Position at the lowest point of an enclosure to ensure optimal draining of any moisture.

Material: Type 316 stainless steel with silicone O-ring

Heating element: Leak compensation:Continuous flow:Switch capacity:Gasket:Operating temperature: -30 (-22) to 150 °C (302 °F).

Connection: Type of connection:Flammability:Body:Cover:Door:Lock:Mounting plate:Cable access:Protection:IP 66 | Maintain enclosure Type 4, 4X rating when properly installed.

Finish: Approvals:Certified for Zone 1 or 2 areas; ATEX; ITS13ATEX17900X; Ex d IIC Gb; Ex e IIC Gb; Ex tb IIIC Db IP 66; IECEX; IECEX ITS 13.0049X; Ex d IIC Gb; Ex e IIC Gb; Ex tb IIIC Db IP 66; cCSAus Certified Class 1 Zone 1, Ex e II, IP 66, Type 4X.

Delivery: Scope of delivery:Requirements:Mounting:Pack quantity:1 piece.

Note:

H	Thread	Item no.
25	M20	EXDBDM20SS6
33	M25	EXDBDM25SS6