

LEDHLSW

Hazardous location door switch



Description: Door switch to activate any electrical device (lighting, signalling, alarms, etc.) designed for wall mounted enclosures in hazardous locations. The included 5 ft connect cable allows ease of wiring to the enclosure back panel. Machining is required.

Material: Heating element:Leak compensation:Continuous flow:Switch capacity:30 VDC / 5 A.

Gasket: Operating temperature: -40 (-40) to 90°C (194 °F).

Connection: Type of connection:Flammability:Body:Cover:Door:Lock:Mounting plate:Cable access:Protection:The included hardware kit allows the door switch to easily be mounted and maintain the enclosure rating up to UL Type 4X.

Finish: Approvals:Explosion Proof for Class 1, Division 2, Groups A, B, C and D. FM Approved to Standard Class 3600, 3615-1989.

Delivery: Scope of delivery:Requirements:Mounting:Pack quantity:1 piece with mounting accessories and 5 ft connect cable.

Note:

Item no.

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