Specifications



Photo is representative





Eaton DSD918 SA S769 EM-SP

Eaton Crouse-Hinds series DSD front operated pushbutton cover and device sub-assembly, 10A, Red, EMERGENCY/STOP, Copper-free alum, 1 circuit universal, 1 button, Maintained red emergency "STOP" button with lockout, factory sealed, 600 Vac

General specifications	
PRODUCT NAME	Eaton Crouse-Hinds series DSD front operated pushbutton cover and device sub-assembly
CATALOG NUMBER	DSD918 SA S769 EM-SP
UPC	782274158785
PRODUCT LENGTH/DEPTH	8 in
PRODUCT HEIGHT	4.75 in
PRODUCT WIDTH	6.25 in
PRODUCT WEIGHT	2.15 lb

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Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class III Class I, Division 2 Class I, Division 1 Class II, Division 1 Class II, Division 2
NEMA RATING	7 3 9

Product specifications

VOLTAGE RATING	600 Vac
NUMBER OF COVER BUTTONS	1
NORMAL POSITION	1 circuit universal
INDICATING PLATE MARKINGS	EMERGENCY/STOP
AMPERAGE RATING	10A
COLOR	Red
MATERIAL	Copper-free aluminum
SPECIAL FEATURES	Maintained red emergency "STOP" button with lockout, factory sealed

Resources

CATALOGS	DSD and DSDX Cover and Device Sub-assemblies catalog page
CERTIFICATION REPORTS	DSD Explosionproof Cover and Device Sub-assemblies Canadian certification DSD Explosionproof Cover and Device Sub-assemblies UL certification
INSTALLATION INSTRUCTIONS	IF 1424 - DSD, GFS, CPS and ENR Series Replacement Covers IF 1929 - Toggle Operator for EDS, EDSX, EFD, DSD and DSDX Series IF 899 - EDSX, EDS, EFS, DSDX and DSD Control Stations
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - DSD918 SA S769 EM-SP

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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