Specifications



Photo is representative





Eaton EDSC21275 S634

Eaton Crouse-Hinds series EDS selector switch control station, With selector switch, With two 3/4" hubs, Feraloy iron alloy, 3-position, 4-circuit, 4, 1, Single-gang, 3, Mom. contact clockwise, Through feed, 3/4", 600 Vac

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series EDS selector switch control station
CATALOG NUMBER	EDSC21275 S634
UPC	782274517278
PRODUCT LENGTH/DEPTH	3.5 in
PRODUCT HEIGHT	6.72 in
PRODUCT WIDTH	5.44 in
PRODUCT WEIGHT	8.25 lb

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Certifications and compliances

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

Product specifications

ENCLOSURE TYPE	With selector switch
VOLTAGE RATING	600 Vac
NUMBER OF GANGS	Single-gang
NUMBER OF DEVICES	1
NORMAL POSITION	3-position, 4-circuit
STYLE	Through feed
TRADE SIZE	3/4"
NUMBER OF POSITIONS	3
NUMBER OF CIRCUITS	4
HUB STYLE	With two 3/4" hubs
MATERIAL	Feraloy iron alloy
SPECIAL FEATURES	Mom. contact clockwise

Resources

3D MODELS	SP3D Design Package - EDS and EFS Explosionproof Control Stations
CATALOGS	EDS/EDSX Hazardous Area Control Stations catalog page
CERTIFICATION REPORTS	EDS and EFS Explosionproof Pushbutton, Pilot Light, and Selector Switch Control Stations Canadian certification EDS and EFS Explosionproof Pushbutton, Pilot Light, and Selector Switch Control Stations UL certification
INSTALLATION INSTRUCTIONS	IF 328 - EDS, EFS, EDSC and EFSC Single- and Two-gang Device Bodies IF 372 - EDS Notice IF 899 - EDSX, EDS, EFS, DSDX and DSD Control Stations
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - EDSC21275 S634

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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