



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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DSD927 4CKT Sel-SW *Crouse-Hinds*

Catalog Number	DSD927
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series DSD Selector Switch Cover and Device Sub-Assembly, 10A, Feraloy Iron Alloy, 3 Position, 4 Circuit, A1, A2, B1, B2, Factory Sealed, Maintained Contact, 600 Vac
Weight per unit	3.6 (lbs/each)
Product Category	Selector Switch Components

Features

action	Maintained
amperage rating	10
dimensions	5.2000 IN X 6.7000 IN X 4.6000 IN
Material	FERALOY IRON ALLOY
Voltage Rating	600 VAC

Descriptions

Description	4CKT SEL-SW
extra long description	CRS-H DSD927 DSD COVER DEVICE SUB A
Features	New DSDX series available with NEMA 4X protection for Class I, Division 2 hazardous areas. Crouse-Hinds series DSD and DSDX explosionproof cover and device sub-assemblies are for use with our EDS/EDSC back boxes and EDSCM modular multi-gang device bodies. DSD/DSDX covers are available with a wide variety of devices and configurations, including manual motor starters, front operated pushbuttons, general use snap switches, side operated pushbuttons, selector switches and pilot lights. Certified for use in CI
Long Description	Eaton Crouse-Hinds series DSD selector switch cover and device sub-assembly, 10A, Feraloy iron alloy, 3 position, 4 circuit, A1, A2, B1, B2, Factory sealed, Maintained contact, 600 Vac
Product Type	DSD Cover Device Sub Assembly
Special Features	Factory sealed

Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00782274776521
Manufacturers Part Number	DSD927
UPC	782274776521

Taxonomies, Classifications, and Categories

Category Description	STANDARD DUTY PUSHBUTTONS (10250H-)
Type	Selector switch cover and device sub-assembly



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Packaging

Carton	1
Weight Per each	3.5999

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Power Distribution and Control
Enclosure	Class I Div 1 2 Group B C D, Class II Div 1 Group E F G, Class II Div 2 Group F G, Class III, NEMA 3/7B/7C/7D/9E/9F/9G
standard	UL 1203, CSA C22.2