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ESWP126 PB STATION REPLACEMENT SWITCH

CROUSE-HINDS

Catalog Number	ESWP126
Manufacturer	CROUSE-HINDS
Description	Replacement Switch, 10 A, 600 V ac, 1NO-1NC Contact Configuration, 0.15 lb
Weight per unit	0.1500 (lbs/each)
Product Category	Starter Accessories

Features

Dimensions	1.7000 IN X 1.0000 IN X 1.5000 IN

Descriptions

Description	PB STATION REPLACEMENT SWITCH
Features	Crouse-Hinds series FlexStation components are combined to provide a variety of control stations which are used in conjunction with magnetic starters or contactors for remote control of motors and other electrical apparatus. Used in petroleum refineries, chemical, petrochemical; grain processing and storage; heavy industrial applications where Class I, II, or III hazards are present.
Long Description	Eaton Crouse-Hinds series FlexStation contact block, 1 circuit universal, EDS and EFS pushbutton stations and selector switches
Product Type	Replacement SWTCH Eds/Efs/N2S CNTRL Stat
Extra Long Description	CRH ESWP126 REPLACEMENT SWTCH EDS/E

Manufacturer Information

Brand	Eaton
	Eaton Crouse-Hinds
GTIN	00782274895208
UPC	782274

Taxonomies, Classifications, and Categories

Category Description	STANDARD DUTY PUSHBUTTONS (10250H-)
Type	Contact block

Packaging

Carton	1
Weight Per Each	0.1500 (lbs/each)

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Power Distribution and Control

ESWP126 contact blocks

EATON CROUSE-HINDS SERIES

Installation & maintenance information

IF 1860

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

APPLICATION

ESWP126 contact blocks are used in assemblies of pushbuttons or selector switches for local control. When used with an EFS/EFSC series back box, the assemblies are suitable for use in Class I, Groups B, C, D (Divisions 1 & 2), Class II, Groups E, F, G, and Class III hazardous locations, as defined by the National Electrical Code® (NEC). When used with an EDS/EDSC series back box, the assemblies are suitable for use in Class I, Groups B (Division 2 only), C, D (Divisions 1 & 2), Class II, Groups E, F, G, and Class III hazardous locations.

INSTALLATION OF CONTACT BLOCK

(Catalog number ESWP126)

Install the required number of contact blocks to the mounting block or mounting plate. Torque mounting screws to 2.1 in.-lbs.

The field wiring terminals on the contact block are marked. The ≒ and "O" indicate normally open contacts; and ≠ and "C" indicate normally closed contacts of the contact block.

The lugs on the contact block are provided with binding head screw terminals. Terminal wire range is 12 to 22 AWG.

- Strip the insulation on each conductor wire back 3/8".
- Use a slotted or Phillips head screwdriver to loosen the field wiring terminal screws the required three (3) or four (4) turns.
- Insert the bare wire conductor(s) on either side of the terminal screw(s), under the terminal clamp(s) and securely tighten the screw(s).

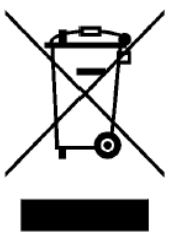
NOTE: Do not exceed 15 in.-lbs. of torque.

CONTACT RATINGS

	Max. current (Amperes)		Voltamperes		Continuous current (amperes)
Voltage	**Make**	**Break**	**Make**	**Break**	
600 VAC heavy duty (NEMA A600)					
120	60	6.0	7200	720	10
240	30	3.0	7200	720	10
480	15	1.5	7200	720	10
600	12	1.2	7200	720	10
Direct current VDC (NEMA P150)					
125	1.1	1.1	138	138	5

CONDITIONS OF ACCEPTABILITY

1. The contact block provides make and break contacts in an explosionproof enclosure, and is suitable for installation in an enclosure that is not explosionproof when used in a Class I, Div. 2 application.
2. When the contact block is installed by itself in an explosionproof enclosure, the end use device can be considered "factory sealed." However, a separate explosionproof operator is required (not provided as part of this switch).
3. The contact block is suitable for 600 VAC and 125 VDC maximum when connected to one circuit or two circuits at the same polarity; and for 300 VAC maximum when circuits are at opposite polarity.
4. The contact block has been assessed for use in a service temperature range of -25°C to +40°C.



All statements, technical information and recommendations contained herein are based on information and tests we believe to be reliable. The accuracy or completeness thereof are not guaranteed. In accordance with Eaton's Crouse-Hinds Division's "Terms and Conditions of Sale," and since conditions of use are outside our control, the purchaser should determine the suitability of the product for his intended use and assumes all risk and liability whatsoever in connection therewith.

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