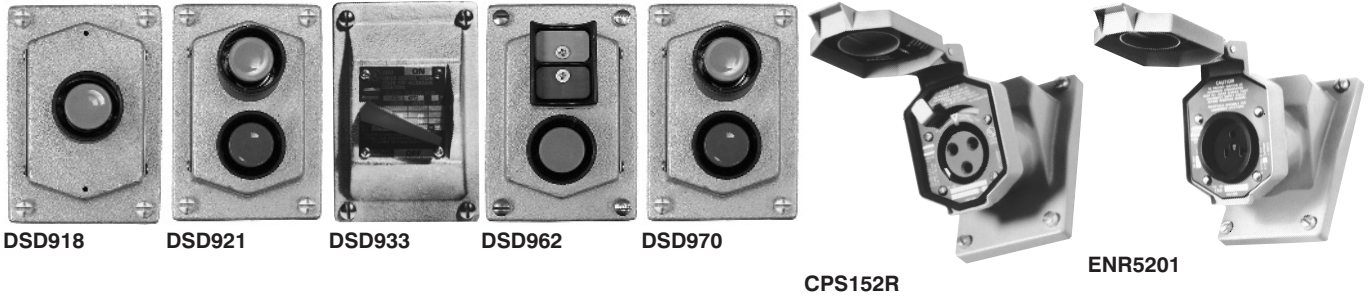


DSD Cover and Device Sub-Assemblies

Cl. I, Div. 1&2, Groups B*,C,D ◆ Explosionproof
 Cl. II, Div. 1, Groups E,F,G Dust-Ignitionproof
 Cl. II, Div. 2, Groups F,G Raintight
 Cl. III Wet Locations
 NEMA 3,7B*CD,9EFG

4C



For use with EDSCM modular control device bodies listed on catalog page 374 & EFS/EDS back boxes listed on catalog page 379.

Front Operated Pushbutton Stations 600 VAC Heavy Duty, Factory Sealed

Number of Cover Buttons	Normal Position	Diagram	Cat. #§
1	1 Circuit Universal		DSD918
1	2 Circuits Universal		DSD919
	2 Circuits 1 Open - A 1 Closed - B		DSD920**
2	2 Circuits Universal		DSD921
2	2 Circuits 1 Open - A 1 Closed - B Start-Stop unless otherwise specified		DSD922**
2	2 Circuits Universal Mushroom Head		DSD970
3	3 Circuits Universal		DSD962

Front Operated General Use Snap Switch

Style	Amperes		Cat. #
	120 VAC	277 VAC	
1-Pole	20	20	DSD933‡
2-Pole	20	20	DSD934‡
3-Pole	◆ ◆	◆ ◆	DSD935***
3-Way	20	20	DSD936‡
4-Way	20	20	DSD937‡
1-Pole	30	30	DSD939***
2-Pole	30	30	DSD940***
3-Way	30	30	DSD941***

*** Cannot be factory sealed.

◆ ◆ 16 Amp., 125V.
 10 Amp., 250V.

** Two universal contact blocks, must be wired as two circuits with one normally open and one normally closed.

‡ To order a comparable factory sealed cover for EDS, EDSC, EDSCM21 and the bottom gang of EDSCM33 and EDSCM63 bodies, add suffix S697.

* See note on catalog page 376 for Division 1, Group B applications.

Delayed Action Receptacles Factory Sealed

Rating	Cat. #
20 A, 1 HP, 125-250 VAC 60 Hertz 20 A, 18 VDC	CPS152R (2 wire, 3 pole)
30 A, 1½ HP, 125-250 VAC 60 Hertz; 7 A, ½ HP, 480 VAC, 60 Hertz	CPS532R (2 wire, 3 pole)
30 A, 3 HP, 125-250 VAC 60 Hertz; 7A, 1 HP, 480 VAC, 60 Hertz	CPS732R (3 wire, 4 pole)

General Purpose, Dead Front, Factory Sealed

Rating	Cat. #	NEMA Config.
20 A, 125 VAC	ENR5201	5-20R
20 A, 250 VAC	ENR6202	6-20R

◆ When a CPS receptacle cover device is used, the assembly meets requirements for Class I, Groups C and D areas only.

§ Specify marking required for external pushbuttons or nylon rocker handles. Standard markings available, heat stamped in external pushbuttons, are as follows:

START	OFF	RESET	LIGHT ON
STOP	RUN	TRIP	HAND
ON	JOG	TEST	AUTOMATIC
EMERGENCY	OPEN	DOWN	RAISE
FORWARD	CLOSE	IN	LOWER
REVERSE	UP	OUT	

4C Control Stations