

EDS / EFS Series Control Stations

Fully Assembled EDS Factory Sealed General Use Snap Switches

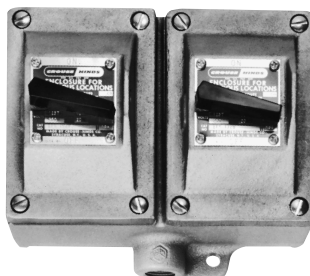
Cl. I, Div. 1 & 2, Groups B*, C, D
 Cl. II, Div. 1, Groups E, F, G
 Cl. II, Div. 2, Groups F, G
 Cl. III
 NEMA 3, 7B*CD, 9EFG

Explosionproof
 Dust-Ignitionproof
 Raintight
 Wet Locations

4C



EDSC2129



EDS2229

Dimensions

see page 526

Ordering Information - General Use Snap Switch – Front Operated

Hub Size	Style†	Amperes		Single Gang		Two Gang‡		Factory Sealed Replacement Switch
		120VAC§	277VAC§	Dead End Cat. #	Through Feed Cat. #	Dead End Cat. #	Through Feed Cat. #	
3/4	1-pole	20	20	EDS2129	EDSC2129†	EDS2229	EDSC2229†	SW5
3/4	2-pole	20	20	EDS218	EDSC218†		EDSC228†	SW6
3/4	3-way	20	20	EDS2130	EDSC2130	EDS2230	EDSC2230	SW7
3/4	4-way	20	20	EDS2140	EDSC2140		EDSC2240	SW8
1	1-pole	20	20	EDS3129	EDSC3129†	EDS3229	EDSC3229†	SW5
1	2-pole	20	20	EDS318	EDSC318†	EDS328	EDSC328†	SW6
1	3-way	20	20	EDS3130	EDSC3130	EDS3230	EDSC3230	SW7
1	4-way	20	20	EDS3140	EDSC3140	EDS3240	EDSC3240	SW8

*Standard as Class I, Division 2, Group B. No seals required. For Class I, Division 1, Group B: All units on this page can be modified for Class I, Division 1, Group B usage. Add suffix GB to the Cat. No. Seals must be installed within 1/2" of each conduit opening in Division 1.

† ON-OFF standard marking for 1-pole and 2-pole units.

‡ Combinations of switches can be furnished.

§ AC rated switches are tested for resistive, inductive and tungsten filament loads up to the full current rating and for motor loads up to 80% of the ampere rating.

4C