

# EDS Series Factory Sealed Push Button Stations with Rocker Arm Handle

## Explosionproof, Dust-Ignitionproof





10 Amp, 600 Vac Max. for Heavy Duty Use. Furnished with Internal Ground Screw.





Class I, Division 1 and 2, Groups B<sup>+</sup>, C, D




Class II, Division 1 and 2, Groups E, F, G

Class III

NEMA 3, 7CD, 9EFG

		Hub Size (Inches)	Description	Nameplate Marking	Catalog Number	
					Dead-End	Feed-Thru
<b>1-Gang * – Malleable Iron Body and Cover † – Momentary Contact</b>						
 <p>1 Circuit</p>	 <p>2 Circuit</p>	1/2	1 Circuit Universal	 Specify	EDS150-RU1	EDSC150-RU1
		3/4			EDS175-RU1	EDSC175-RU1
		1			EDS110-RU1	EDSC110-RU1
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		1/2	2 Circuits Universal	 Specify	–	EDSC150-RU2
		3/4			EDS175-RU2	EDSC175-RU2
		1			EDS110-RU2	EDSC110-RU2

<b>2-Gang – Malleable Iron Body and Cover † – Momentary Contact</b>							
 <p>2 Circuit</p>		1/2	2 Circuits Universal	 Specify	–	EDSC250-RU1	
					3/4	EDS275-RU1	EDSC275-RU1
					1	EDS210-RU1	EDSC210-RU1
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 <p>4 Circuit</p>		1/2	4 Circuits Universal	 Specify	–	EDSC250-RU2	
					3/4	EDS275-RU2	EDSC275-RU2
					1	EDS210-RU2	EDSC210-RU2

		Description	Nameplate Marking	Catalog Number	
				Cover Assembly	Switch Only
<b>Cover and Chamber with Device – Momentary Contact</b>					
	When installed on a 1/2" or 3/4" single gang box the cover assembly is suitable for use in Group B environments but will not be marked Group B.				
		1 Circuit Universal	 Specify	EFK-RU1-Q	EFSR-U1Q
		2 Circuits Universal	 Specify	EFK-RU2-Q	EFSR-U2Q

‡ For aluminum body, add suffix –A (Not suitable for Class I, Group B).

◆ Shaded area indicates items suitable for Class I, Group B, in addition to Class I, Groups C and D; Class II, Groups E, F, and G; and Class III.