

Contender® Series Rocker Arm and Push Button Stations

Explosionproof, Dust-Ignitionproof










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

Class I, Division 1, Groups C, D
 Class I, Division 2, Groups B, C, D
 Class II, Division 1 and 2, Groups E, F, G
 Class III
 NEMA 3, 7CD, 9EFG





Controls

CONTROLS: HAZARDOUS LOCATION CONTROL STATIONS AND SWITCHES









Rocker Arm Handle

		Hub Size (Inches)	Description	Nameplate Marking	Catalog Number †	
					Dead-End	Feed-Thru
1-Gang – Malleable Iron Body and Cover ††						
		1/2	1 Circuit Universal		Specify	EDS1596 EDS2596 EDS3596
		3/4				EDSC1596 EDSC2596 EDSC3596
		1				
2-Gang – Malleable Iron Body and Cover ††						
		1/2	2 Circuits Universal		Specify	— EDS2696 EDS3696
		3/4				EDSC1696 EDSC2696 EDSC3696
		1				
		1/2	4 Circuits Universal		Specify	— EDS2294 EDS3294
		3/4				EDSC1294 EDSC2294 EDSC3294
		1				

Single Push Button

		Hub Size (Inches)	Description	A	B	Catalog Number	
						Dead-End	Feed-Thru
1-Gang †							
		1/2	2 Circuits Universal			EDS1192	EDSC1192
		3/4	1 Circuit Momentary			EDS2192	EDSC2192
		1				EDS3192	EDSC3192
Nameplate: Start/Stop Momentary	Nameplate: Emergency Stop Maintained Mushroom Head	1/2	2 Circuits Universal Red			EDS1192UM1	EDSC1192UM1
		3/4				EDS2192UM1	EDSC2192UM1
		1				EDS3192UM1	EDSC3192UM1

Cover Assemblies †

		Description	Nameplate Marking	Catalog Number	
				Cover With Device	
		1 Circuit Universal		Specify EDKBRU1	
		2 Circuits Universal		Specify EDKBRU2	
		1 Circuit Universal		Specify EDKBU1L	
		1 Circuit Universal		Specify EDKBUM1L	
		2 Circuits Universal		Specify EDKBU2L	
		2 Circuit Universal		Specify EDKBDPB	
EDKBRU2	EDKBU2L	EDKBDPB	2 Circuits Universal (Maintained)		Specify EDKBDPB

† Malleable Iron Body and Cover. For Aluminum Body and Cover, add suffix - SA.

‡ For Aluminum Cover only, add suffix - A.