

Mounting Bodies for EFD/EFDB and EDS Series Control Stations

Furnished with Internal Ground Screw.

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

Controls

CONTROLS: HAZARDOUS LOCATION CONTROL STATIONS AND SWITCHES

		Hub Size (Inches)	Catalog Number	
Type	Malleable Iron		Aluminum	
1-Gang				
	Dead-End	1/2	EFD150NLQ	EFD150ANLQ
		3/4	EFD175NLQ	EFD175ANLQ
		1	EFD110NLQ	EFD110ANLQ
	Feed-Thru	1/2	EFDC150NLQ	EFDC150ANLQ
		3/4	EFDC175NLQ	EFDC175ANLQ
		1	EFDC110NLQ	EFDC110ANLQ
2-Gang				
	Dead-End	1/2	EFD250NLQ	EFD250ANLQ
		3/4	EFD275NLQ	EFD275ANLQ
		1	EFD210NLQ	EFD210ANLQ
	Feed-Thru	1/2	EFDC250NLQ	EFDC250ANLQ
		3/4	EFDC275NLQ	EFDC275ANLQ
		1	EFDC210NLQ	EFDC210ANLQ
Tandem †				
	Dead-End	1/2	EFDT50NLQ	
		3/4	EFDT75NLQ	
		1	EFDT10NLQ	
	Feed-Thru	1/2	EFDCT50NLQ	
		3/4	EFDCT75NLQ	
		1	EFDCT10NLQ	
3-Device				
	Dead-End	1/2	EFDL50Q	
		3/4	EFDL75Q	
		1	EFDL10Q	
	Feed-Thru	1/2	EFDCL50Q	
		3/4	EFDCL75Q	
		1	EFDCL10Q	

Blank Bodies for Brazed Hubs



Construct complete catalog numbers per EFD Cast Device Boxes Ordering Information on following page. Hubs will be located in center of walls and evenly spaced unless otherwise specified. Where spacings are critical, submit sketch showing exact spacing requirements.

1-Gang	EFD1NL
2-Gang	EFD2NL
3-Gang	EFD3NL
4-Gang	EFD4NL
5-Gang	EFD5NL

[†] For tandem bodies, external seals must be installed within 5 feet/1.5 meters of each conduit entrance for Class I, Groups C and D.