





# M- 22

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

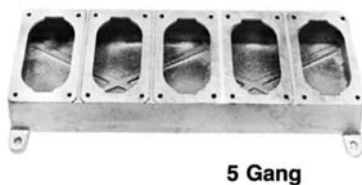
## Mounting Bodies for EFD and EDS Control Stations

Furnished with Internal Ground Screw.

	Hub Size, Inches	Dead-End Catalog Numbers		Feed-Thru Catalog Numbers	
		Malleable Iron	Aluminum	Malleable Iron	Aluminum
<b>Single Gang, Two Gang, Tandem, and Three Device Bodies</b>					
 <p>Single Gang</p>	<b>Single Gang</b>				
	1/2	EFD150-NL-Q	EFD150A-NL-Q	EFDC150-NL-Q	EFDC150A-NL-Q
	3/4	EFD175-NL-Q	EFD175A-NL-Q	EFDC175-NL-Q	EFDC175A-NL-Q
	1	EFD110-NL-Q	EFD110A-NL-Q	EFDC110-NL-Q	EFDC110A-NL-Q
 <p>Two Gang</p>	<b>Two-Gang</b>				
	1/2	EFD250-NL-Q	EFD250A-NL-Q	EFDC250-NL-Q	EFDC250A-NL-Q
	3/4	EFD275-NL-Q	EFD275A-NL-Q	EFDC275-NL-Q	EFDC275A-NL-Q
	1	EFD210-NL-Q	EFD210A-NL-Q	EFDC210-NL-Q	EFDC210A-NL-Q
 <p>Tandem</p>	<b>Tandem †</b>				
	1/2	EFDT50-NL-Q	--	EFDCT50-NL-Q	--
	3/4	EFDT75-NL-Q	--	EFDCT75-NL-Q	--
	1	EFDT10-NL-Q	--	EFDCT10-NL-Q	--
 <p>Three Device</p>	<b>Three Device</b>				
	For use with EFKL Covers.				
	1/2	EFDL50-Q	--	EFDC150-Q	--
	3/4	EFDL75-Q	--	EFDC175-Q	--
	1	EFDL10-Q	--	EFDC110-Q	--

### Blank Bodies for Brazed Hubs

Deep—malleable iron



Gang	Cat. No.
1 Gang	EFD-1-NL
2 Gang	EFD-2-NL
3 Gang	EFD-3-NL
4 Gang	EFD-4-NL
5 Gang	EFD-5-NL

Construct complete catalog number per page M-23. Hubs will be located in center of walls and evenly spaced unless otherwise specified. Where spacings are critical, submit sketch showing spacing requirements.

Covers and Devices are listed on Pages M-12,15,20, and 21. Accessories on Pages M-16, 17, and 18. Dimensions on Pages M-24 and 25.  
† For tandem bodies, external seals must be installed within 5 feet of each conduit entrance for Class I, Groups C and D.