

Tube Distribution Units



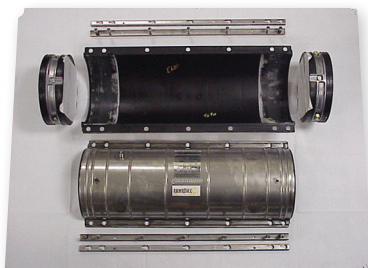
DE06MDU



DE20IDUP



DE04EPA, DE02EPA



DE09SPC

Description:

Featuring a scalable and flexible design, Tube Distribution Units are wall-mounted enclosures used at tube cable transitions or branching locations. Tubes are joined together using push-fit connectors. This results in a pathway between the network hub and workstations or other sites and functions supported by the tube cable infrastructure.

Features

- Top, bottom or side entry for cables up to 2 inches in diameter
- The 16 x 16 inch modular unit (DE06MDU) minimizes wall space usage by allowing attachment of a Fiber Termination Unit to its door hinge

Physical Characteristics

Part Number	Description	Dimensions HxWxD (in)	Weight (lbs)	Material	Color	
DE06MDU	Tube Distribution Unit, Modular, Indoor	16 x 16 x 4	5	Aluminum	Black	INDOOR ONLY
DE20IDU	Tube Distribution Unit, NEMA 1	20 x 20 x 7	27	Steel	Gray	
DE20IDUP	Perf Panel Kit for DE20IDU - Provides Tube Management & Organization	17 x 18.5	20	Steel	Gray	
DE36IDU	Tube Distribution Unit, NEMA 1	36 x 30 x 7	70	Steel	Gray	
DE36IDUP	Perf Panel Kit for DE36IDU - Provides Tube Management & Organization	32 x 28.5	60	Steel	Gray	
DE24XPPU	Tube Distribution Unit, NEMA 4X	24 x 24 x 8	21	Aluminum	Silver	
DE36XPPU	Tube Distribution Unit, NEMA 4X	36 x 30 x 8	35	Aluminum	Silver	OUTDOOR ONLY
DE09SPC	Splice Case / Stainless Steel with 3 Piece End Plates	9.5 x 28	-	Stainless Steel	N/A	
DE09SBK	Bonding Kit for DE09SPC		-		N/A	
DE12SPC	Splice Case / Stainless Steel with 3 Piece End Plates	12.5 x 38	-	Stainless Steel	N/A	
DE12SBK	Bonding Kit for DE12SPC		-		N/A	
DE02EPA	End Plate Adapter for 2-Tube Cables in Splice Case End Plates	3.25 x 1.25	4 oz.	Rubber	Blue	
DE04EPA	End Plate Adapter for 4-Tube Cables in Splice Case End Plates	3.25 x 1.75	4 oz.	Rubber	Blue	
DE24EPA	End Plate Adapter for 24-Tube Cables in Splice Case End Plates	3.25 x 3	6 oz.	Rubber	Blue	