

Distribution Equipment



DE06MDU



DE20IDUP



DE04EPA, DE02EPA



DE09SPC

Tube Distribution Units

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

Applications

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.

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
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 4	24 x 24 x 8	21	Aluminum	Silver
DE36XPPU	Tube Distribution Unit, NEMA 4	36 x 30 x 8	35	Aluminum	Silver
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 28		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
DEDTTP	Rack-Mount Cable Securing Kit (TC07 Tube Cables)	19 x 1.75 x 2.65	5	Steel & Aluminum	Silver
DEDTTP2	Rack-Mount Cable Securing Kit (TC19 Tube Cables)	19 x 1.75 x 2.65	5	Steel & Aluminum	Silver