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PRODUCT-DETAILS

750-J2 35KV 600A DEADBRK 2PT JUNCTION



General Information		
Extended Product Type	750-J2	
Product ID	7TAA122320R0000	
EAN	0783786630103	
Catalog Description	35KV 600A DEADBRK 2PT JUNCTION	
Long Description	35kV 600 Series Deadbreak 2-Point Junction, includes Rubber Junction, Stainless Steel U-Straps and Back Plate	

Ordering		
EAN	0783786630103	
UPC	783786630103	
Country of Origin	United States (US)	
Customs Tariff Number	8535908020	
Selling Unit of Measure	each	

Container Information

Package Level 1 Units

Additional Information		
Application	Designed for subsurface, vault or padmount applications and can be used for sectionalizing, looping, tapping, and equipment bypass.	

Brand / Label	Elastimold
Effective Date	19980108
Material	Stainless Steel Mounting Bracket, EPDM Rubber Junction.
Number of Batteries	0
Product Name	"electrical connector,>1000v"
Product Type	Junction
Size	6.85 inches (173.6 mm) Tall, 6.75 inch (171.5 mm) Wide, 19.00 inch (482.6 mm) Long, 4.00 inch (101.6 mm) Center Junction to Center Junction. 5.50 inch (139.7 mm) Center Slot to Center Slot on Short Side, 8.00 inch (203.2 mm) on Long Side, and 1.50 inch (38.1 mm) Center Slot from Edge on Long Side.
Special Functions	35kV, 600 Amp Deadbreak 2-Way Junction. Fully shielded, fully submersible molded rubber housing. 100 percent peroxide-cured construction includes insulation and conductive EPDM materials. Provides mating for Elastimold Elbow connectors. Stainless Steel Mounting Bracket.
Standards	ANSI/IEEE Standard 386

Certificates and Declarations (Document Number)		
Data Sheet, Technical Information	750-J2	
Instructions and Manuals	750-J2	
Classifications		
UNSPSC	26121630	
WEEE Category	Product Not in WEEE Scope	
IDEA Granular Category Code (IGCC)	1779 >> Cable accessories	

Categories

 $\mathsf{Low}\ \mathsf{Voltage}\ \mathsf{Products}\ \mathsf{and}\ \mathsf{Systems} \to \mathsf{Installation}\ \mathsf{Products}\ \to \mathsf{Cable}\ \mathsf{Accessories}\ \mathsf{and}\ \mathsf{Apparatus}\ \to\ \mathsf{Cable}\ \mathsf{Accessories}\ \mathsf{and}\ \mathsf{Apparatus}\ \to\ \mathsf{Cable}\ \mathsf{Accessories}\ \mathsf{Apparatus}\ \to\ \mathsf{Cable}\ \mathsf{Accessories}\ \mathsf{Apparatus}\ \to\ \mathsf{Cable}\ \to\ \mathsf{Cable}\ \mathsf{Apparatus}\ \to\ \mathsf{Cable}\ \to\ \mathsf{C$

