



 PRODUCT-DETAILS

35PCJ2J1240-H1240

35KV PWR CABLE JNT2 1/0-2/0X2 .85



General Information

Extended Product Type	35PCJ2J1240-H1240
Product ID	7TAA123330R0000
Catalog Description	35KV PWR CABLE JNT2 1/0-2/0X2 .85
Long Description	35kV Power Cable Joint Style 2 with Universal Housing and Separate Cable Adapters. Cable Insulation Diameter 0.980 inch to 1.180 inch. Aluminum Conductor. Conductor Size AWG Stranded 1/0 /Solid 2/0. Cable Insulation Diameter 0.850 inch to 1.050 inch. Aluminum Conductor. Conductor Size AWG Stranded 1/0 /Solid 2/0.

Ordering

UPC	783786665143
Country of Origin	United States (US)
Selling Unit of Measure	each

Container Information

Package Level 1 Units	1 EA
Package Level 1 Width	120.65 mm

	4.75 in
Package Level 1 Height	81.026 mm
	3.19 in
Package Level 1 Depth / Length	393.7 mm
	15.5 in

Additional Information

Application	For Direct Burial, Vault, Submersible and Other Severe Service Applications.
Brand / Label	Elastimold
Color	Black
Connection Type	Compression
Effective Date	19980115
Enclosure Type	Yes
Insulation Material	Yes
Material	EPDM Rubber
Number of Conductors	2
Product Name	Terminals, electrical splices and electrical couplings
Product Type	Power Cable Joint
Size	14-3/8 inch long
Special Functions	Power Cable Joints utilize permanently crimped connectors. PCJ housings are fully insulated, shielded and sealed for direct-burial, vault, submersible and other severe service applications. Units have been designed and tested per IEEE Standard 404 to ensure system matched performance and ratings equal to the cable to which the splice will be installed. Power Cable Joints are available in two styles. Style 1 uses a single-piece housing that is sized to accommodate a specific range of cable - ideally suited to straight splicing of the same or similar cable. Style 2 designs incorporate a universal housing with separate cable adapters to allow transition splices of different types and sizes of cable.
Standards	IEEE Standard 404
Temperature Range	-40 to +65 °C
Voltage Rating	35 kV

Certificates and Declarations

Data Sheet, Technical Information	35PCJ2J1240-H1240
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Classifications

UNSPSC	39121452
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4677 >> Cable joint

Categories

Low Voltage Products and Systems → Installation Products → Cable Accessories and Apparatus → Cable Accessories

