

PRODUCT-DETAILS

ABN8750SLC38

TRANSFORMER BAR BOLT ON PAD



General Information

Extended Product Type	ABN8750SLC38
Product ID	7TAA261390R0083
EAN	0783786776238
Catalog Description	TRANSFORMER BAR BOLT ON PAD
Long Description	Aluminum Transformer Connector, 1/0 - 750 kcmil, Aluminum and Copper, Two Hole NEMA, Eight Conductor, Streetlight, Bolt on Pad, Length 14.56 inch

Ordering

EAN	0783786776238
UPC	783786776238
Country of Origin	United States (US)
Customs Tariff Number	8536904000
Selling Unit of Measure	each

Container Information

Package Level 1 Units	5 piece
Package Level 1 Width	4 in 102 mm
Package Level 1 Height	4.5 in 114 mm
Package Level 1 Depth / Length	15.62 in 397 mm

Additional Information

Application	Pad-Mount Tranformer Connector. For Installations on Standard NEMA Spade Terminals.
Brand / Label	Homac
Connection Type	Mechanical
Effective Date	20080731
Insulation Material	None
Material	Aluminum
Number of Batteries	0
Number of Conductors	8
Product Name	ELECTRICAL CONNECTOR,<1000V
Product Type	Transformer Spade Connector
Size	13-15/16 inch
Special Functions	High Strength Aluminum Alloy maximizes electrical and mechanical problems. Dual-rated to accept Aluminum and Copper Conductors. Ball-Bottom screws ensure maximum conductor contact pressure and break up interstrand oxides.
Standards	ANSI C119.4
Surface Finishing	Bare

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	ABN8750SLC38
Instructions and Manuals	ABN8750SLC38

Classifications

UNSPSC	39121443
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4663 >> Electrical underground bus connector

Categories

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

