

PRODUCT-DETAILS

ACLS-1171-4NN90

WELDED ALUM TERMINALS



Product image
not available

General Information

Extended Product Type	ACLS-1171-4NN90
Product ID	7TAA266130R0510
EAN	0783786786916
Catalog Description	WELDED ALUM TERMINALS
Long Description	Aluminum Compression Terminal - Short Barrel Cable to Pad - 4 Inch 4-Hole NEMA Flat. 90 Degree Bend. Type ACLS. Conductor Size AAC 954. Die Diameter 1.843. Dimensions - Barrel 5 inch, Length 11 inch, width 4 inch, Thickness 1/2 inch. Connector pad is finished on both sides, Part number and die size are marked on connector, Connector is supplied pre-filled with oxide inhibitor.

Ordering

EAN	0783786786916
UPC	783786786916
Country of Origin	United States (US)
Customs Tariff Number	8535908020
Selling Unit of Measure	each

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	1 in 25 mm
Package Level 1 Height	1 in 25 mm

Package Level 1 Depth / Length	1 in 25 mm
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Additional Information

Brand / Label	Homac
Connection Type	Compression
Effective Date	20081015
Material	Aluminum
Number of Batteries	0
Product Name	ELECTRICAL CONNECTOR,>1000V
Product Type	Compression Terminal - Cable to Pad - Short Barrel
Special Functions	90 Degree Bend
Surface Finishing	Bare

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	ACLS-1171-4NN90
Instructions and Manuals	ACLS-1171-4NN90

Classifications

UNSPSC	39121456
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4683 >> Substation connector

Categories

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



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