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PRODUCT-DETAILS

### **WR189**

# AL HTYPE COMP CONN 2/0-1/0ACSR 2-6



General Information		
Extended Product Type	WR189	
Product ID	7TAA267110R0005	
EAN	5415022349283	
Catalog Description	AL HTYPE COMP CONN 2/0-1/0ACSR 2-6	
Long Description	Aluminum H-Tap Connector, Wide Range, Conductor Range Main ACSR 1/0-3, Stranded 2/0-2, Solid 3/0-1, TAP ACSR 2-6, Stranded 1-6, Solid 1/0-6, Die O	

Ordering		
5415022349283		
783786103027		
Mexico		
each		

#### **Container Information**

Package Level 1 Units 25 EA

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Package Level 1 Width	127 mm 5 in
Package Level 1 Height	247.65 mm 9.75 in
Package Level 1 Depth / Length	57.15 mm 2.25 in
Package Level 2 Units	250 EA
Package Level 2 Width	276.86 mm 10.9 in
Package Level 2 Height	264.16 mm 10.4 in
Package Level 2 Depth / Length	292.1 mm 11.5 in
Package Level 3 Units	12000 EA
Package Level 3 Width	0 mm 0 in
Package Level 3 Height	0 mm 0 in
Package Level 3 Depth / Length	0 mm 0 in

Additional Information	
Application	For Combinations of Aluminum to Aluminum and Aluminum to Copper Conductors.
Brand / Label	Blackburn
Connection Type	Compression
Effective Date	19991027
Insulation Material	None
Mounting Type	None
Number of Conductors	2
Product Name	"TERMINALS, ELECTRICAL SPLICES"
Product Type	H-Type Compression Tap Connector
Size	Length 1-11/16 inch
Special Functions	Made of 1350 Aluminum Alloy for high strength and high conductivity. Standard Compression tools and dies install all sizes - no special tools needed. Field-proven ribbed design enables excellent connector/conductor contact without distorting the conductor's shape. Fold-in tabs provide tab interlock as tool closes. Prefilled with oxide inhibitor held captive in the rib/connection area.
Standards	RUS Accepted. Complies with ANSI C119.4 Specifications
Temperature Range	up to 90 °C

## Certificates and Declarations

Data Sheet, Technical WR189 Information

External Classifications and Standards		
UNSPSC	39121409	
WEEE Category	Product Not in WEEE Scope	
IDEA Granular Category Code (IGCC)	4543 >> Wire connectors	

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#### **Categories**

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Installation\ Products \rightarrow Cable\ Accessories\ and\ Apparatus \rightarrow Distribution\ Connectors$ 







