

**SKU:** PTF6-350CJNU

**UPC:** 0676566782171



**Features & Benefits:**

**Description:** Clear Insulated Aluminum Slip Fit Padmount Transformer Lug, Dual Rated, Conductor Range 350-10, 5/8-11 Stud Size, 6 Ports, RUS

## Specs

### Additional Class Attributes

Connection	Mechanical
Contains DE-OX®	No
Number of Conductors	6
Number of Ports Tap	0

### Dimensions

Drive Size Main	5/16
Drive Size Tap	NA
Drive Type Main	Internal Hex
Drive Type Tap	NA
Height (IN)	3.248
Height BX (IN)	6
Height (mm)	82.4992
Length (IN)	9.457
Length (mm)	240.2078
Weight (LB)	1.33305756856785
Weight BX (LB)	6.78
Width (IN)	3
Width BX (IN)	10.75
Width (mm)	76.2

### Additional Technical Specifications

Conductor Type	Stranded
Dielectric Strength	240 V/Mil
End Hole Style	Slip-fit

### Material and Finish

Conductor Material	Aluminum
Connector Finish	Clear
Insulation	Plastisol
Locking Screw Finish	Tin
Locking Screw Material	Aluminum
Material	Aluminum
Wire Binding Hardware Finish	Tin
Wire Binding Hardware Material	Aluminum



### General

Bag Quantity	1
Carton Quantity Description	STD PACK QTY 6
Direct Burial	No
Dual Rated	Yes
NEMA Code	S-569-1
UPC Code	67656678217

### Environment and Temperature

Water tight	Yes
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### Testing Standards

ANSI Specification	ANSI C119.4 Class A
Prop65 Compliance	WARNING: Cancer and Reproductive Harm - <a href="http://www.P65warnings.ca.gov">www.P65warnings.ca.gov</a>
UL Control Number	NA
UL File Number	NA

### Bolt and Screw Sizes

Locking Screw Drive Size	5/16
Locking Screw Drive Type	Internal Hex
Transformer Stud Size	5/8-11
Wire Binding Screw Size	11/16-16

### Color

Color	Clear
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### Conductor Ranges

Conductor Range AL Solid (Secondary, tap, load)	NA
Conductor Range AL Stranded (Primary, run, main, line)	350 kcmil - 10 Str
Conductor Range AL Stranded (Secondary, tap, load)	NA
Conductor Range CU Solid (Primary, run, main, line)	NA
Conductor Range CU Solid (Secondary, tap, load)	NA
Conductor Range CU Stranded (Primary, run, main, line)	350 kcmil - 10 Str
Conductor Range CU Stranded (Secondary, tap, load)	NA
Conductor Range AL Solid (Primary, run, main, line)	NA