**Industrial Grade** 

## 49 Series Device Ordering Information

## **ACCESSORIES AND REPLACEMENT PARTS**

	Description	Color	Material	Cat. No.
	Clevis Pin for In-Line Connector Coupler	Silver	Stainless Steel	49PNR
	Male Dust Cap	Black	High-Performance TPV	49DSM
	Female Dust Cap	Black	High-Performance TPV	49DSF
	In-line Coupler	White	Powder-coated aluminum	49COP-W
_	In-line Coupler	Black	Powder-coated aluminum	49COP-E
For Plugs	In-line Coupler	Brown	Powder-coated aluminum	49COP-H
	In-line Coupler	Red	Powder-coated aluminum	49COP-R
	In-line Coupler	Blue	Powder-coated aluminum	49COP-B
	In-line Coupler	Orange	Powder-coated aluminum	49COP-0
	In-line Coupler	Green	Powder-coated aluminum	49COP-G
	In-line Coupler	Yellow	Powder-coated aluminum	49COP-Y
	Clevis Pin for Panel Mount Receptacle	Silver	Stainless Steel	49PNR*
For	Dust Cover Cap for Male or Female Receptacle	Black	High-Performance TPV	49DSR
Panel Mounted	Receptacle Housing Gasket	Black	Rubber	49GAS
Receptacles	Locking Ground Pin	_	Brass	15GND-UM
	Locking Ground Plug (Female)	Green	TPV/Brass	15D22-UG

<sup>\*</sup>Does not fit "X" Version.



## AMPACITY RATINGS IN 40° AMBIENT FOR HIGH AMPERAGE APPLICATIONS

Cable Size	90°C (194°)	125°C (257°F)
313 MCM	513	636
444 MCM	642	796
535 MCM	724	898
646 MCM	814	1009
777 MCM	916	1135

<sup>†</sup>For panel receptacle applications requiring a ground connection, simply install the 15GND-M locking ground pin in place of one of the panel receptacle mounting bolts. The locking ground pin accepts our standard 15D22 series single pole cam connectors as shown in the diagram above.



Note: Some items may require extended lead times; always consult with your local sales representative for current availability.