

Power Tees & Reducer



Specifications

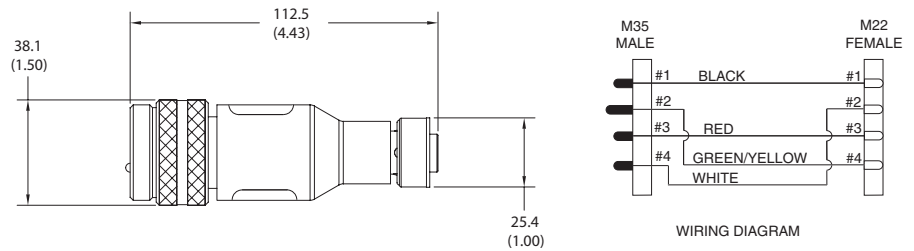
Certifications	UL
Standards Compliance	UL 2237
Mechanical	
Coupling Nut	Black Anodized Aluminum (Trunk), Black Zinc Diecast (Drop)
Housing	Black PVC
Insert	Black PVC
Electrical	
Contacts	Copper Alloy with Gold over Nickel Plating
Voltage	600V AC/DC
Assembly Rating	Trunk Tee: 25 A Reducing Tee: Trunk 25 A / Drop 15 A Reducer: 15 A
	- Symmetrical Amps RMS Fault: 65 kA when used with Class CC, T, or J type fuses
Environmental	
Enclosure Type Rating	IP67, NEMA 4 & 6P; 1200 psi washdown

Features

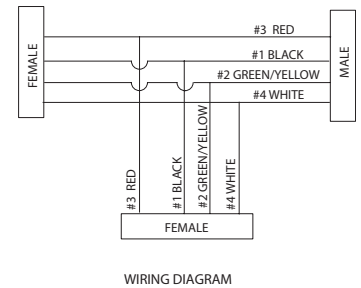
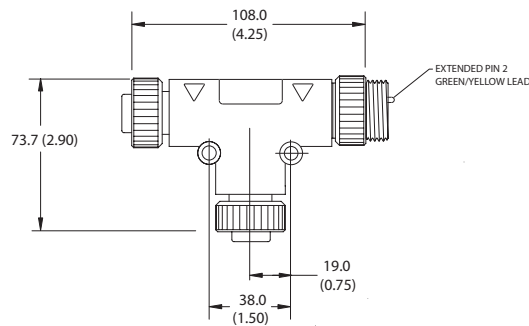
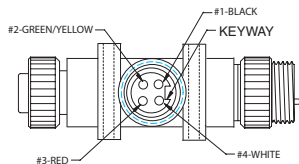
- Rated for motor branch circuits per UL 2237
- 4-pin T-port connects a single drop line to the trunk
- 4-pin configuration

Dimensions—mm (inches)

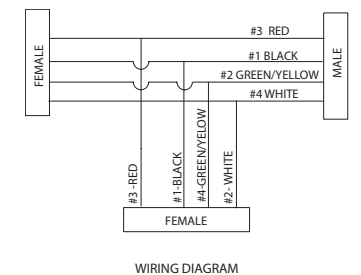
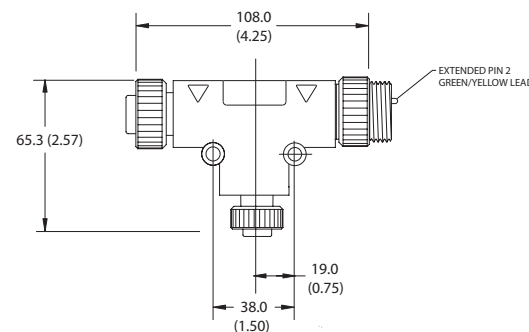
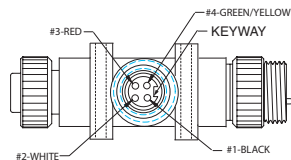
Reducer



Power Tee

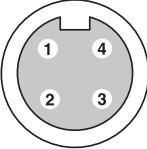
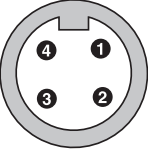
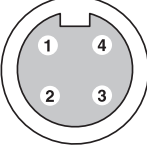
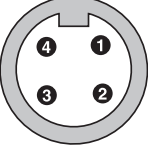
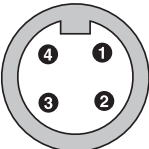




Power Tee - reducing drop



Dimensions are approximate. Illustrations are not drawn to scale.

Pinout and Color Code

Assembly Rating	Color Code	Face View Pinout	
		4-Pin	
		Quick Change Connector	Mini Connector
Trunk Tee: 25 A	A	 Female	 Male
		1 Black 2 Green/Yellow Extended PIN	3 Red 4 White
Reducing Tee: Trunk 25 A / Drop 15 A	B	 Female	 Male
		1 Black 2 Green/Yellow Extended PIN	3 Red 4 White
Reducer: Trunk 25 A / Drop 15 A	C	 Male	 Female
		1 Black 2 Green/Yellow Extended PIN	3 Red 4 White
			 Female
			1 Black 3 Red 2 White 4 Green/Yellow Extended PIN
			1 Black 3 Red 2 White 4 Green/Yellow Extended PIN

Product Selection

Tees and Reducing Adapters

Description	Assembly Rating	Color Code	Cat. No.
M35, 3-Phase Power Tee, 4 pole	25 A	A	280-T35
M35, 3-Phase Power Tee Reducing drop M22, 4 pole	Trunk 25 A / Drop 15 A	B	280-RT35
M35, 3-Phase Reducing Adapter, 4 pole	15 A	C	280-RA35