

Disconnect Switches

Type TFP Fusible Pullouts

Selection/Dimensions

Features

Type TFP Fusible Pullouts

- 100 and 200 Ampere Disconnects
- 240 Volt and 600 Volt Designs
- Class T Fuses
- Factory Installed Wire Connectors
- U.L. Listed for applications up to 200,000 Amps symmetrical at 600 Volts
- Physically interchangeable with Siemens Type QJ2, QJH2 and QJ2-H
- UL 1429, File No. E118778



T-Fuse Pullout
TFP223

T-Fuse Pullouts

2-Pole, 2-Fuse

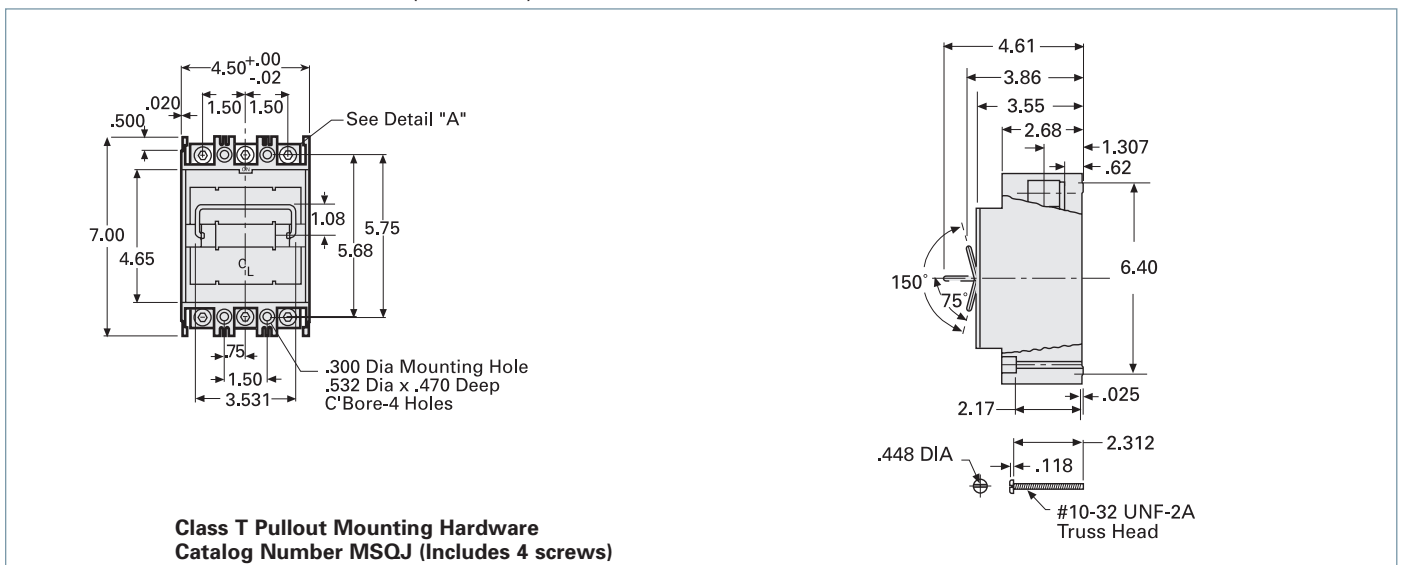
Maximum Voltage	Ampere Rating	Catalog Number	Connector Wire Range 60/75°C ^①
240 ^②	100	TFP223	(1 pc.) #6-300 kcmil Cu
	200	TFP224	(1 pc.) #4-300 kcmil Al

3-Pole, 3-Fuse

240 ^②	100	TFP323	(1 pc.) #6-300 kcmil Cu
	200	TFP324	
600	100	TFP363	(1 pc.) #4-300 kcmil Al
	200	TFP364	

Fuses — Not included. Consult local sales office for replacement parts.

Fusible Pullouts Dimensions (inches*)



*For inches / millimeters conversion, multiply inches by 25.4.

^① Replacement terminal lug Catalog Number TA1Q300.
^② 240 bolt pullouts require 300 volt Class T fuses.