

# Fused Disconnect Switch



## TFD Specifications

**Voltage Rating**  
80 VDC

**Interrupt Rating**  
100,000 Amps

**Manufacturer**  
Canadian Shunt

## TPC Specifications

**Voltage Rating**  
80 VDC

**Interrupt Rating**  
100,000 Amps

**Manufacturer**  
Cooper Bussmann®

## Ordering Guide

Part Number	Description
<b>0300108380</b>	TFD Fused Disconnect for TPS and TLS Fuses.
<b>0300108180</b>	TPC Fused Disconnect for TPC Fuses.
<b>7600161501</b>	Blanking Plug for one Versa-Slot position

Fused disconnect switches are designed for the interruption of load current by means of removing the fuse or fuse carrier. They can be used as an off switch for DC loads.

Part Number	Notes	Used In Trimm Panels
<b>0300108380</b>	Bullet terminals plug easily into Versa-Slots. Uses a GMT 18/100A or 0481.180HXL as an alarm fuse. Used with TPS or TLS fuses.	907 Series OV Breaker Panels with Versa-Slots 767 Series High Current Power Distribution Panel 787 Series Versatile Fuse/Breaker Panel
<b>0300108180</b>	Uses bullet terminals to plug easily into Trimm's Versa-Slots. Used exclusively with TPC fuses.	907 Series with Versa-Slots 767 Series High Current Power Distribution Panel 787 Series Versatile Fuse/Breaker Panel

