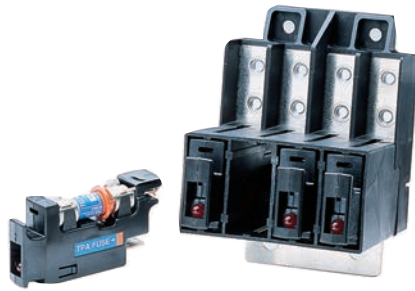


TP15914

Specifications

Description:

Modular 4-pole disconnect switch for TPA fuses — 4-poles per module up to four modules ganged together. Features open fuse indication and fuse presence indication along with fuse orientation rejection feature.



Dimensions: See dimensions illustrations.

Ratings:

Volts: — 145Vdc
Amps: — 50A per pole

Agency information: CE, UL Recognized as a disconnect switch for interruption of load current by means of withdrawing the fuse carrier. UL Recognized as a component for telecommunication power distribution equipment (UL category QPQYZ), UL Recognized fuses for branch circuit protection, CSA component acceptance for the system. UL Recognized, Guide JFHR2, File E56412., CSA Certified, Class 1422-30, File 53787.

Flammability rating: UL 94V0, 150°C.

Features and benefits

- Totally enclosed module directly connects to busbar for reduced external wiring—per pole and easy installation with front access load and line connection standard—double lug load connections 8 AWG wire
- LED alarm signaling (LED current 30mA max)
- Remote alarm with alarm test probe point to allow on-site checking of alarm circuitry

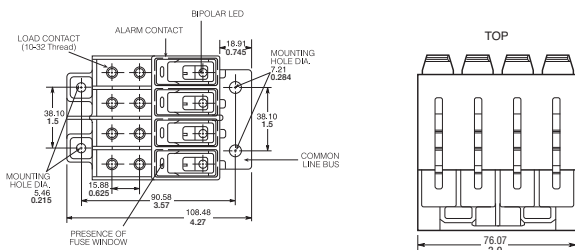
Typical applications

- Telecommunications DC power circuit protection

Catalog numbers

Catalog numbers	Hardware
TP15914	English
TP15914-1	Metric

Dimensions mm - (in)



Accessories

- Spare fuse holders: catalog numbers 5TPH and TPSFH-A

Data Sheet: 5011

TPA and TPA-B

Specifications

Description: DC power distribution indicating fuses.

Dimensions: See dimensions illustration.

Ratings:

- Volts: — 170Vdc TPA
— 65Vdc TPA-B
- Amps: — 3-50A TPA
— 20-30A TPA-B
- IR: — 100kA TPA
— 20kA TPA-B



Agency information: CE, UL Recognized, Guide JFHR2, File E56412, CSA Certified, Class 1422-30, File 53787.

Features and benefits

- Indication pin provides for local and remote indication when used with Bussmann series TP15900-4 and TP15914 disconnect switches
- Patented “orange ring” fuse orientation features assures correct fuse position
- The UL Recognized ratings and current-limiting capability make this fuse ideal for cable protection on existing DC power distribution systems
- A unique blue label is used on all Telepower fuses to designate their DC capability

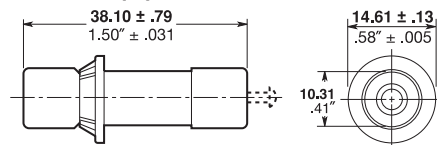
Typical applications

- Telecommunications DC power circuit protection

Catalog numbers (amps)

Catalog numbers	Amp rating	Catalog numbers	Amp rating
TPA-3	3	TPA-30	30
TPA-5	5	TPA-40	40
TPA-10	10	TPA-50	50
TPA-15	15	TPA-B-20	20
TPA-20	20	TPA-B-25	25
TPA-25	25	TPA-B-30	30

Dimensions - mm (in)



Accessories

- Spare fuse holders: 5 position holder; 5TPH; 6 position holder; TPSFH-AS
- Use with fused disconnect switches TP15900-4, TP15914

Data Sheet: 5012