

TLS Series Telecommunications Power Fuse



RoHS

170 VDC • Current-Limiting • 1 – 125 Amperes



Specifications

Voltage Rating:	170 VDC
Interrupting Rating:	100,000 amperes
Ampere Range:	1 – 125 amperes
Approvals:	UL Recognized under the components program (File No: E71611)
Construction:	Caps: Silver-plated brass
Body:	Glass melamine

Ampere Ratings

1	6	25	50	90
2	10	30	60	100
3	15	35	70	110
5	20	40	80	125

Example part number (series & amperage): TLS050

Note: To order leaded versions of TLS fuses, add suffix V, L, LB, or LS to part number.

Recommended Fuse Blocks

LTFD series disconnect switches
LT30060 for TLS series cartridge style fuse
Contact factory for more information.

Contact Littelfuse for characteristic curves. Dimensions for reference only. Replaces competitors' TPS and TGS Series.

Features

- 170 VDC
- Current-limiting
- 1 to 125 amperes
- Multiple mounting configurations
- RoHS Compliant

