Telpower® DC Power Protection Systems TPSFH

Spare Fuseholders
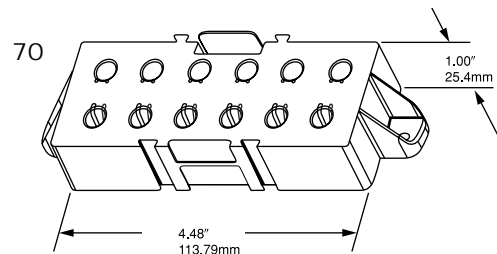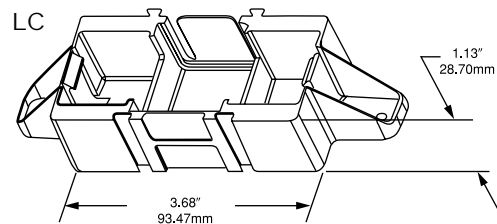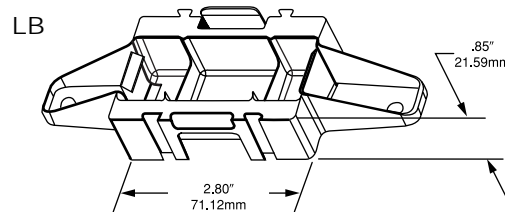
inches
mm

AS

.66″
16.76mm

4.48″
113.79mm

N30

.66″
16.76mm

4.48″
113.79mm

N60
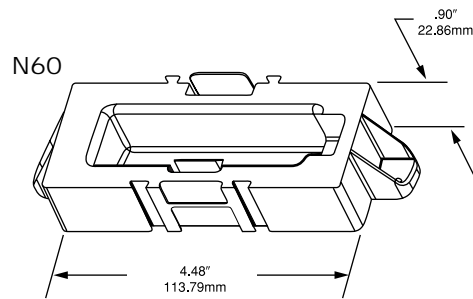
.90″
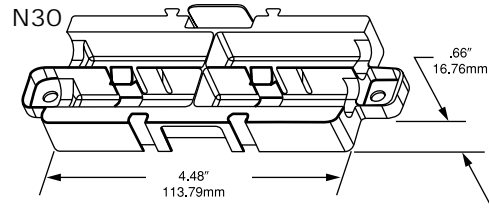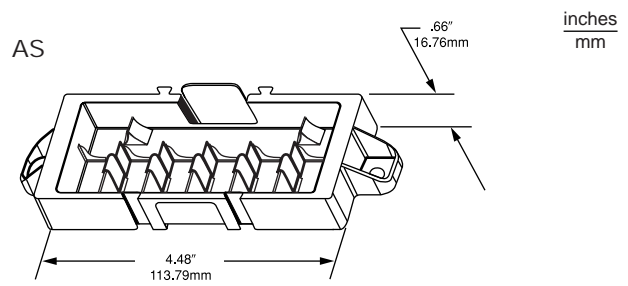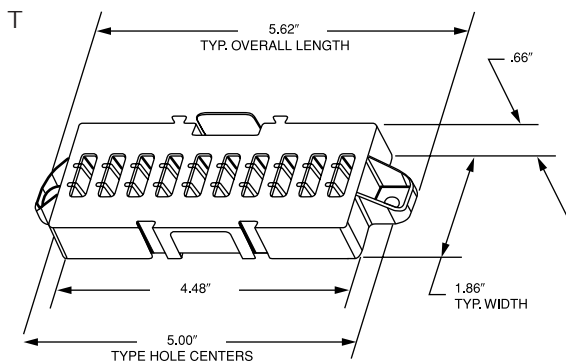22.86mm

4.48″
113.79mm

LB

.85″
21.59mm

2.80″
71.12mm

Spare Fuseholders

• Durable construction using black thermoplastic with U.L. 94V-0 flammability rating.
• Common mounting (.16 dia. hole) using #6 screws or bolts on 5-inch centers.
• Dovetailed interlocking between fuseholders simplifies installation and reduces needed hardware.
• Common footprint allows for any combination of fuseholders to be mounted together.
• Built-in retaining clips secure fuses.

Catalog Numbers	Capacity	
TPSFH-T	10-position	For use with GMT fuses
TPSFH-AS	6-position	For use with TPA & TPS fuses
TPSFH-N30	4-position	For use with TPN (1-30 Amp) fuses
TPSFH-N60	1-position	For use with TPN (35-60 Amp) fuses
TPSFH-LB	1-position	For use with TPL-B series fuses
TPSFH-LC	1-position	For use with TPL-C series fuses
TPSFH-70	12-position	For use with Series 70 fuses

Common Prefix TPSFH-

T

5.62″
TYP. OVERALL LENGTH

.66″

4.48″

1.86″
TYP. WIDTH

5.00″
TYPE HOLE CENTERS

LC

1.13″
28.70mm

3.68″
93.47mm

70

1.00″
25.4mm

4.48″
113.79mm

Telpower® DC Power Protection Systems

Spare Fuseholders

5TPH

TPA and TPA-B Fuse Spare Fuseholder

Size: 2.98″ wide x 1.03″ high x .63″ deep

- 5-position spare fuseholder for midget size fuses ($^{13}/_{32}$″ diameter).
- Constructed of grey thermoplastic.
- Adhesive tape on back for easy mounting on cabinet doors.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Eaton:
  TPSFH-AS