

# TrueNet®

## Commoning Strip, 10-pair

Issue 4



The Commoning Strip is a printed circuit board (PCB) containing tracks that when inserted, mates with all 10 pairs of an LSA-PLUS® Series 2 disconnection module.

Each of the "a" legs of all 10 pairs are connected in common on the PCB and each of the "b" legs are connected in common. Also if desired, all 10 of the "a" legs can be connected to all 10 of the "b" legs by soldering a single jumper wire between the "a" and "b" tracks.

Ideal for prototypes, testing, and other special applications.

### Specifications

Max voltage (continuous): .....	150 VAC
Max surge current on 8/20µsec wave shape: .....	2.5KA
Max permanent current (at 75°C): .....	11A
Max number of insertions: .....	700
Insertion force (average): .....	90N
Withdrawal force (average): .....	30N
Insulation resistance (23°C, 50% RH): .....	3x10 <sup>6</sup> Ω

NOTE: Commoning Strips should not be touched when lines are in service, since this could cause a change in resistance or bit faults in data lines.

SPEC SHEET

### Ordering Information

Description	Quantity	Product No.
Commoning Strip, 10-pair	Bag of 1	6462 3 091-00

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