4A | **TRULUX** TRULINK CONNECTOR

AMERICAN LIGHTING
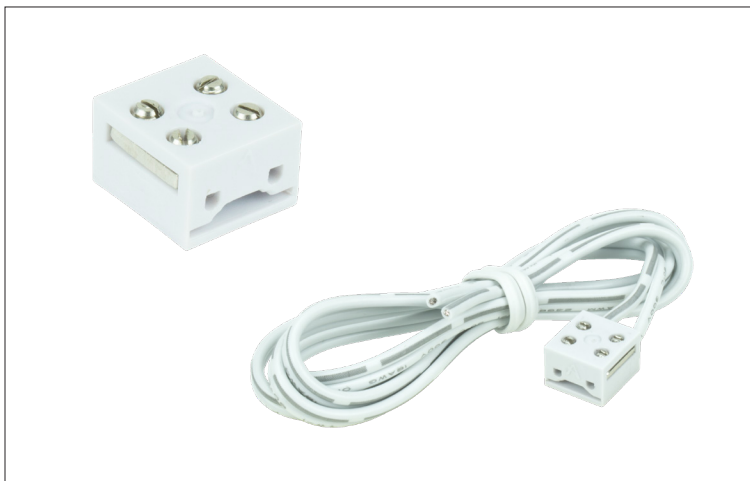BRIGHT IDEAS • INNOVATIVE SOLUTIONS

PROJECT:

TYPE:

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Description
This multipurpose connector block powers, splices, and connects Trulux Single Color tape light in multiple fashions and is designed to make installations faster and easier.

Features
- Reliable connection every time
- Durable and compact construction
- 4A capacity
- Available as a connection block (TL-BLKS, sold in bags of 10) or a power connection kit including 6' of 18AWG wire (TL-CONKIT)
- For use with static white Trulux in Standard IP54/IP65*, High Output IP54/IP65*, or Spec Grade IP54/IP65* options (*IP65 modification: You will need to remove the first 1/4" of protective coating at the cut end in order for tape light to fit into the Trulink Connector)
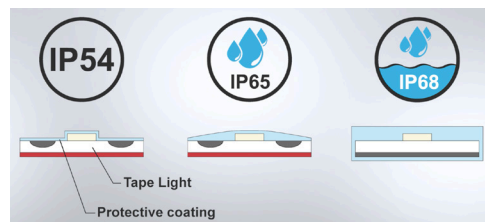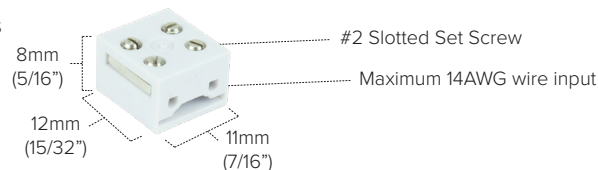
Mounting
Surface or recess mount via attached 3M® double-sided adhesive tape; Compatible with the following extrusions: Olin, Turbo, Premium 45, Double Flange, Universal, Paver, and assorted drywall slot extrusions

Applications
Connecting Trulux tape light via wire-to-tape, tape-to-tape splice, tape-to-tape jumper, or tape-to-tape with central feed. Indoor, dry use only (connector is IP20).

Technical Information

Dimensions

8mm (5/16")
12mm (15/32")
11mm (7/16")

#2 Slotted Set Screw
Maximum 14AWG wire input

IP54 **IP65** **IP68**

Tape Light
Protective coating

When using the Trulink Connector, it is recommended to scrape off the coating from each conductor to ensure a proper connection.

Ordering Information

Trulink Connector

MODEL
TL

TYPE

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CONKIT = (1) Trulink Connector block with 6' lead
BLKS = (10) Trulink Connector blocks

Wire-to-Tape

Tape-to-Tape Splice

Tape-to-Tape Jumper

Tape-to-Tape with Central Feed