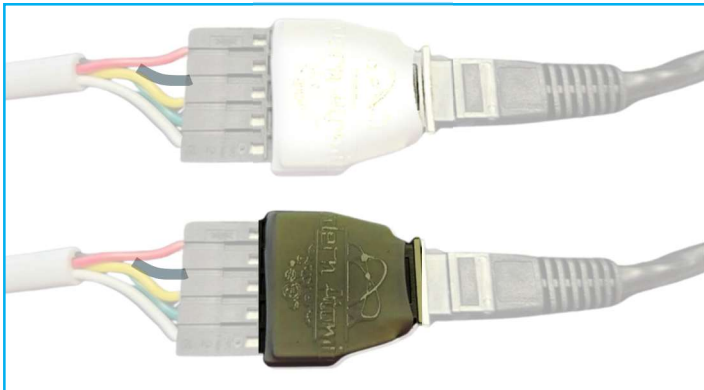


CAT-T / RE-CAT

UTP to TERMINAL BLOCK



CAT-T



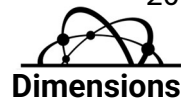
RE-CAT



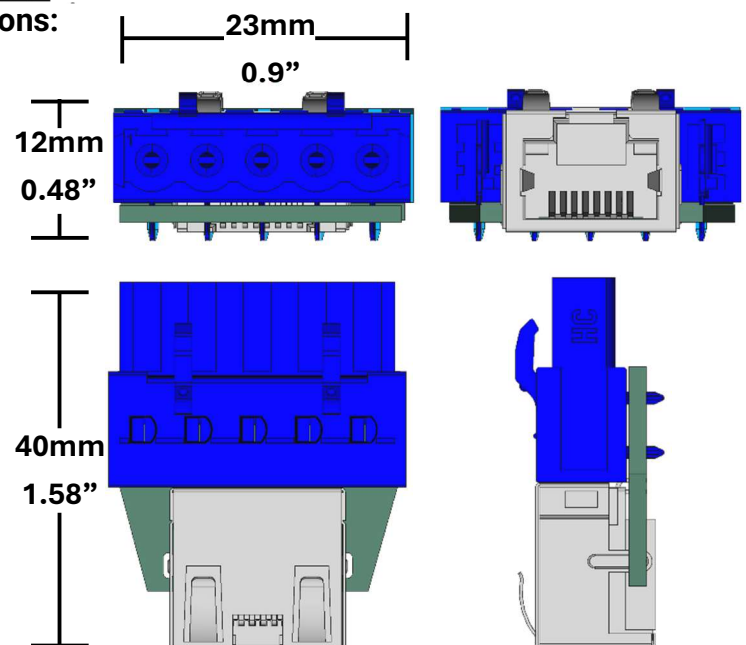
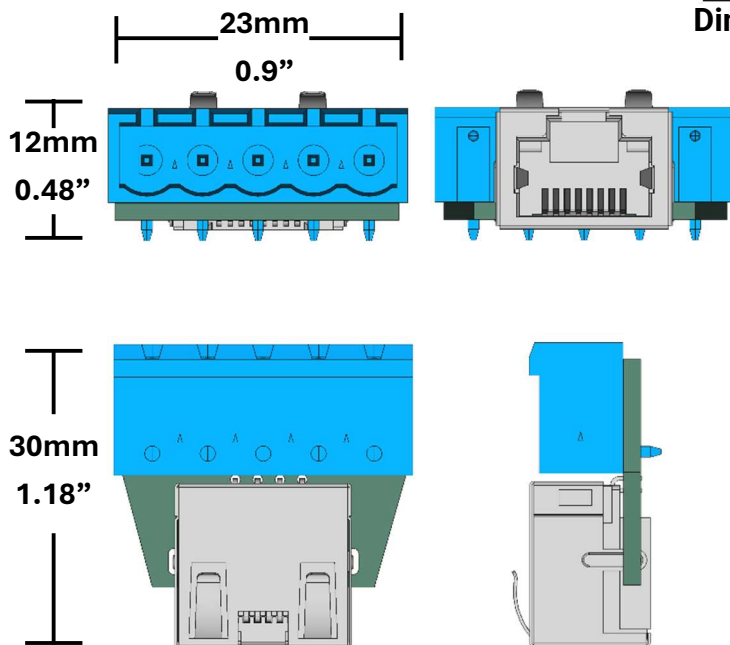
Product Overview:

The CAT-T is a shade motor tap which allows twisted pair cables (shielded STP or unshielded UTP) terminated with an RJ45 in a 568-B termination to connect with popular 485/RF low voltage motors with 2, 4 or 5 conductor terminal blocks with a pitch of 5.08mm such as Crestron®, Lutron®, Somfy® and others. Available in black and white. Sold in packs from 6-20 units.

The RE-CAT is a PDU 5 position 5.08 pitch terminal block adaptor which allows twisted pair cables (shielded STP or unshielded UTP) terminated with an RJ45 in a 568-B termination to connect with popular 485/RF low voltage motors with 2, 4 or 5 conductor terminal blocks. Compatible with Reaktor™, Neutron™, and Tokamak™ PDU's. Available in black and Blue. Sold in packs from 6-20 units.

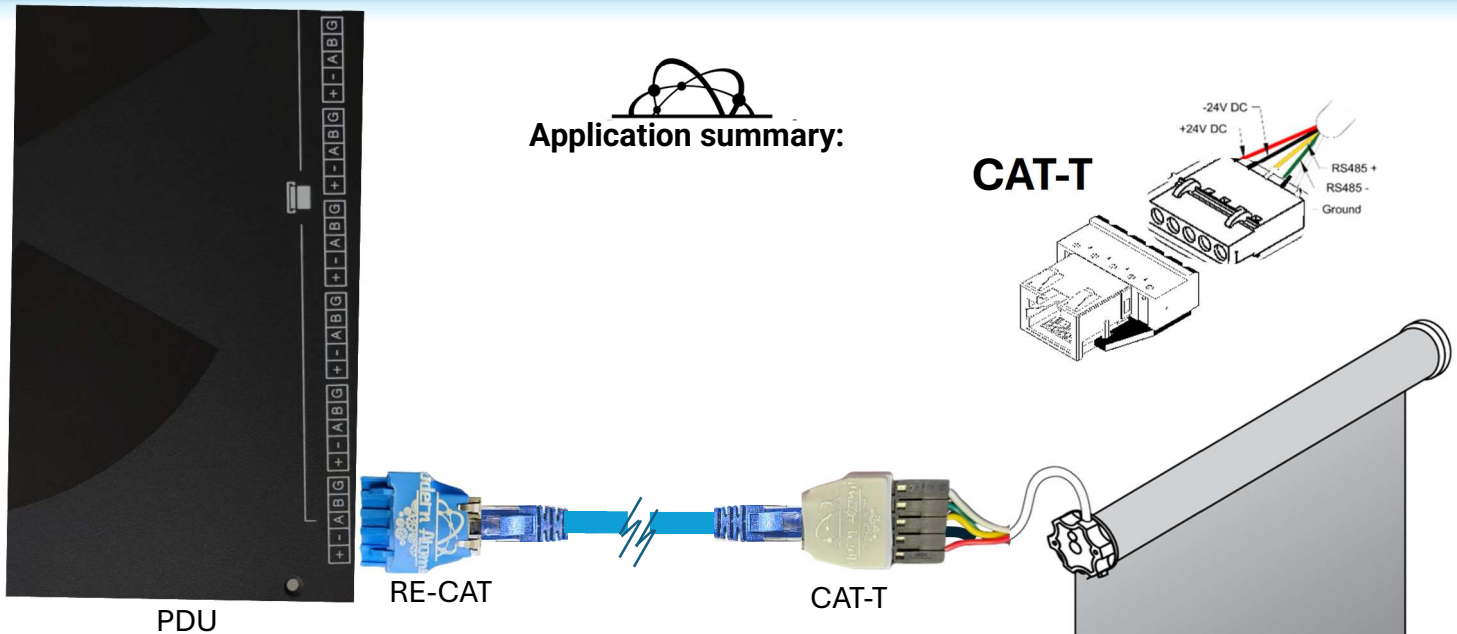


Dimensions:



CAT-T / RE-CAT

UTP to TERMINAL BLOCK



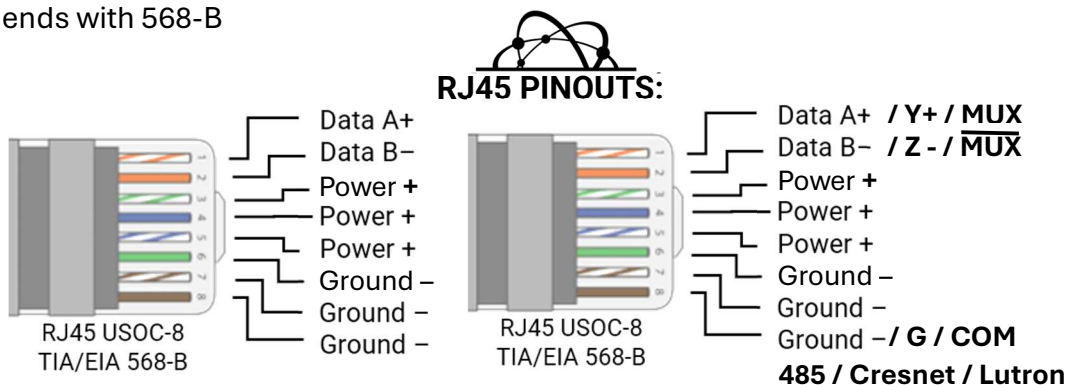
The maximum wire length on your UTP or STP cable should be 150'.

RE-CAT adapters should ONLY be used at the PDU side of your cable.

CAT-T adapters should ONLY be used at the motor side of your cable.

When using UTP / STP ONLY 1 motor can be used in this configuration.

Terminate all ends with 568-B



NOTE: We advise using a maximum of 12 RE-CAT adapters per Reaktor or Neutron PDU. This is due to the extra width from the heat shrink of the RECAT adapter and allowing one empty connector space per row to compensate for the extra width.

