

**cUL<sup>us</sup> Mini-Com® Category 5e UTP Coupler Module**

- Designed to exceed performance requirements of the ANSI/TIA-568-C.2 Category 5e and ISO 11801 2nd Edition Class D channel standards
- Meet requirements of IEEE 802.3af and IEEE 802.3at for PoE applications
- RJ45 8-position, 8-wire female to RJ45 8-position, 8-wire female pass-through module provides fast and easy plug and play connection of 6 and 8-position RJ45 patch cords
- No tools required
- 100% tested to ensure NEXT and RL performance and is individually serialized for traceability
- Contacts plated with 50 microinches of gold for superior performance
- Can be clearly identified with optional labels and icons
- Compatible with Mini-Com® Modular Patch Panels and Faceplates; not suitable for surface mount box applications
- Optional RJ45 blockout device blocks out unauthorized access to jack modules and potentially harmful foreign objects, saving time and money associated with data security breaches, network downtime, repair, and hardware replacement
- Optional dust cap keeps out dust and debris while not in use



Part Number	Part Description	No. of Module Spaces	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>CC5E88IW</b>	Category 5e, RJ45, 8-position, 8-wire universal coupler module.	1	Off White	1	50

‡For other colors replace suffix IW (Off White) with BL (Black). Acts as one connecting hardware component in channel. RJ45 blockout device available on page B.88 of SA-NCCB51. Dust cap available on page B.92 of SA-NCCB51. TX5e™ UTP Patch Cords available on page B.42 of SA-NCCB51.

**Component Labels for Mini-Com® Category 5e UTP Coupler Module**



**Suggested Label Solutions for TIA/EIA-606-A Compliance**

Part Number	Laser/Ink Jet Desktop Printer Label	TDP43ME Thermal Transfer Desktop Printer Label	PanTher™ LS8E Hand-Held Printer Label	Cougar™ LS9 Hand-Held Printer Label
<b>CC5E88IW</b>	<b>C138X019FJJ</b>	<b>C138X019YPT</b>	<b>C138X019FJC</b>	<b>T019X000FJC-BK</b>

For complete labeling solutions and product information, reference charts on pages O.1 – O.22 of SA-NCCB51.