

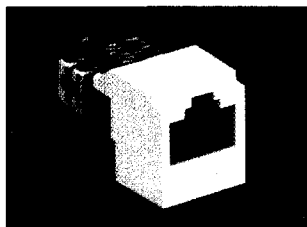
UL SP MINI-COM® TX-5e™ Module

- Specifically designed to comply with the increased Category 5e performance requirements
- Works with modular patch panels, see pages C8-C10
- Forward motion termination speeds installation and places no localized stress on critical internal components for maximum reliability
- Utilizes GIGA-TX™ Technology to optimize performance by reducing conductor untwists to less than 1/2"
- Red module base designates Category 5e performance with GIGA-TX Technology

- No punchdown tool required, optional termination tool insures conductors are fully terminated
- Universal (accepts 2, 3, or 4 pair modular plugs without damage)
- Can be clearly identified with labels found on page E11-E12
- Can be clearly identified with icons found on page B14
- Terminates 4-pair 24 and 22 AWG 100 ohm solid unshielded twisted pair cable



Category 5e
Performance



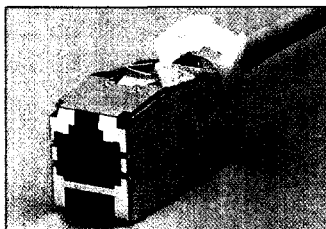
Part Number	Description	No. of Module Spaces	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
CJS5E88TIW	8 position, 8 wire universal module. Termination cap is color coded for T568A and T568B wiring schemes.	1	Off White	1	50

See page A10 for termination tool.

‡Other colors available. See page A3.

UL SP MINI-COM TX-5e Shielded Module

- Terminates 4 pair 24 and 22 AWG 100 ohm solid shielded twisted pair cable



Part Number	Description	No. of Module Spaces	Std. Pkg. Qty.	Std. Ctn. Qty.
CJS5E88T	8 position, 8 wire shielded module with one piece shield. Termination cap is color coded for T568A and T568B wiring schemes.	1	1	50

See page A11 for grounding kit.