

**305 TERMINAL BLOCK****305A**

The 305 block provides modular access to a wire entry point, or as an unprotected premises network interface.

- Allows multiple station runs from a service entry point
- Flame-retardant thermoplastic
- Captive retaining screw keeps the cover securely fastened

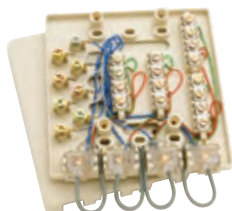
PART#	DESCRIPTION	WIRING
<b>305A</b>	Two line without modular jack	USOC
<b>305C</b>	Two line with modular jack disconnect	USOC
COLOR:	Ivory	

**INDOOR NETWORK TERMINATION BLOCKS****630TNI-2-xxRC**

PART#	DESCRIPTION	CORROSHIELD
<b>630TNI-2-xxRC</b>	Wall-mount network termination block, indoor, single-gang, 2 line, test port for each line, 1 auxiliary jack,	<i>CorroShield</i>

**631NTB-2-xxRC**

PART#	DESCRIPTION	CORROSHIELD
<b>631NTB-2-xxRC</b>	Network termination block, indoor, single-gang, 2 line, test port for each line	<i>CorroShield</i>

**634NTB-xxRC**

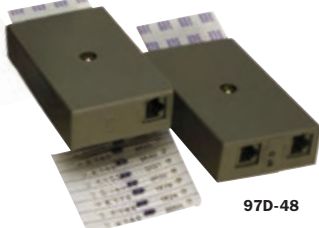
PART#	DESCRIPTION	CORROSHIELD
<b>634NTB-xxRC</b>	Network termination block, indoor, oversized double-gang, 4 line, test port for each line	<i>CorroShield</i>

COLOR:	Electrical Ivory = (52)	White = (85)
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**DATA CONNECTING BLOCKS**

Provides access to the telephone network by registered voice and data equipment and allows on-site programming of appropriate loop loss or resistance on the line.

- Factory wired, binding screw terminals on the printed circuit board provide long-term strain resistant connections
- Screw on cover for secure fastening and damage protection
- Double-sided adhesive pad provided for versatile mounting options

**97B-48****97D-48**

PART#	DESCRIPTION	LABEL	WIRING
<b>97B-48</b>	8-conductor, programmable, keyed. Includes eight programming resistors allowing on-site programming of appropriate loop loss.	DATA	USOC
<b>97D-48</b>	8/6 conductor, duplex, non-keyed/N.A. Provides connection of registered permissive data equipment and registered exclusion key telephone sets.	VOICE/DATA	RJ31X shorting bar (1&4, 5&8)

COLOR:	Gray
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