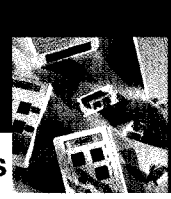
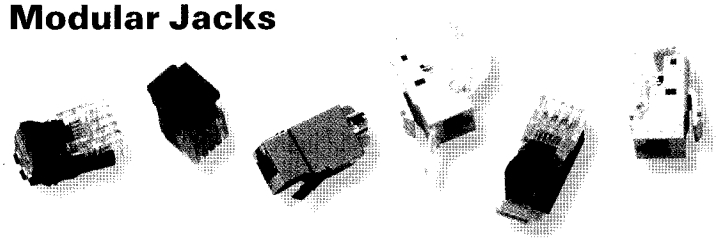


SL Series Toolless Category 5e Modular Jacks



Wiring Pattern			Part Number
T568A/T568B	Unshielded		1116604-X
		With Dust Cover	1339189-X
	Shielded	180° (Rear) Entry	1339015-1*

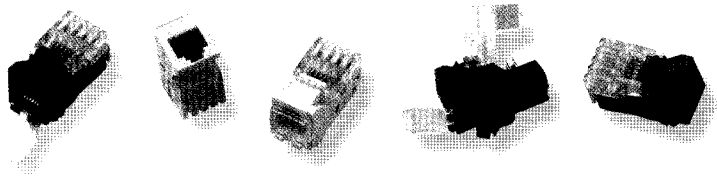
X denotes color: -1 = Almond, -2 = Black, -3 = White, -4 = Gray, -5 = Orange, -6 = Blue, -7 = Red, -8 = Yellow, -9 = Green, 1--0 = Violet, 1--1 = Electrical Ivory

*Note: Shielded jacks are not available in colors.

Product Facts

:: Thin profile improves outlet density
:: Terminate with common pliers
:: Hinged stuffer cap simplifies assembly
:: Jacks available with integral dust covers
:: Universal wiring label permits wiring to T568A or T568B
:: Meet or exceed all TIA and ISO component performance requirements
:: Compatible with faceplates found in this catalog
:: UL Listed: E81956
:: 8-Position RJ45 Modular Jacks for 1-, 2-, 3- and 4-Pair applications

SL Series Toolless Category 3 Modular Jacks



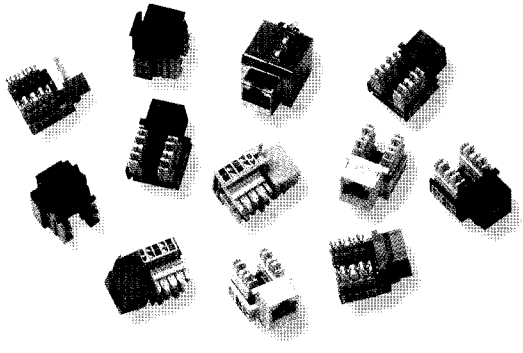
Wiring Pattern			Part Number
RJ11c/RJ14c/RJ25c	Unshielded		1116603-X
		With Dust Cover	1339188-X

X denotes color: -1 = Almond, -2 = Black, -3 = White, -4 = Gray, -5 = Orange, -6 = Blue, -7 = Red, -8 = Yellow, -9 = Green, 1--0 = Violet, 1--1 = Electrical Ivory

Product Facts

:: Thin profile improves outlet density
:: Terminate with common pliers
:: Jacks available with integral dust covers
:: Compatible with faceplates found in this catalog
:: UL Listed: E81956
:: 6-Position RJ11c/RJ14c/RJ25c Modular Jacks for 1-, 2- and 3-Pair applications

110Connect Category 5e Modular Jacks



Description	Wiring Pattern	Part Number
Category 5e, Unshielded	T568A/T568B	406372-X
Category 5e, Shielded	T568A/T568B	1116515-1*

X denotes color: -1 = Almond, -2 = Black, -3 = White, -4 = Gray, -5 = Orange, -6 = Blue, -7 = Red, -8 = Yellow, -9 = Green, 1--0 = Violet, 1--1 = Electrical Ivory

*Note: Shielded jacks are not available in colors.

NOTE: Highlighted part numbers are routinely stocked for shortest lead times.

Product Facts

:: Category 5e Modular Jacks meet or exceed TIA and ISO requirements
:: Universal wiring label permits termination to either T568A or T568B
:: UL Listed: E81956
:: Can be terminated with standard 110 punch-down tools (on page 152)