



Surface Mount Jacks

Type 103 Surface Mount Modular Jack with 110-Type Termination

A The 103 single-port surface mount jack is available in 4-, 6-, or 8-conductor configurations for voice and data. Mounts using screws or doublesided tape (both included), or optional magnets (see page S21). UL Listed and CSA Certified.

Type 103 Single-Port Surface Mount Modular Jack U S

DESCRIPTION	IVORY	WHITE
6-Position, 4-conductor Jack	41034-IDA	—
6-Position, 6-conductor Jack	41036-IDA	—
8-Position, 8-conductor USOC Jack	41038-IDA	—
8-Position, 8-conductor T568B Category 3 compliant Jack	41038-IDB	41038-WDB

Type 104 Duplex Surface Mount Modular Jack with 110-Type Termination

B The 104 Duplex Surface Mount Jack accommodates two voice and/or data ports. Available in 4-, 6-, or 8-conductor configurations for voice and data. Mounts easily using screws or doublesided tape (both included), or optional magnets (see page S21). UL Listed and CSA Certified.

Type 104 Duplex Surface Mount Modular Jack U S

DESCRIPTION	PORT DESIGNATIONS		IVORY
Two 4-Conductor Jacks	Line 1	Line 2	41044-IDA
Two 6-Conductor Jacks	Line 1	Line 2	41046-IDA
One 6-Conductor Jack and one 8-conductor T568B Category 3 compliant jack	Voice	Data	41086-IDB
Two 8-Conductor USOC Jacks	Line 1	Line 2	41048-IDA
Two 8-Conductor T568B Category 3 compliant Jacks	Line 1	Line 2	41048-IDB
Two 8-Conductor T568B Category 3 compliant Jacks, one keyed and one non-keyed	Data	Data	41088-IDB

Type 625A2 Surface Mount Jack

C The compact design of this "biscuit block" jack offers improved appearance and space savings for surface-mount applications, and includes many features to facilitate installation. Unit comes with your choice of modular jacks prewired to combo-head screw terminals. High-reliability features include retainer comb to assure proper contact between jack and plug. Self-tapping screws and adhesive pad are included. UL Listed and CSA Certified.

Type 625A2 Surface Mount Jack U S

DESCRIPTION	IVORY	WHITE	GRAY
6-Position 4-Conductor	4625A-24I	4625A-24W	—
6-Position 6-Conductor	4625A-26I	4625A-26W	—
8-Position 8-Conductor	40278-I	40278-W	40278-G



MATERIAL CHARACTERISTICS

103 Jacks

- Housings: High-impact, fire-retardant plastic rated UL 94V0.
- Spring wire contacts: Phosphor bronze, plated with 50 microinches gold over 100 microinches nickel.
- 110 clips: Solder-plated phosphor bronze.



MATERIAL CHARACTERISTICS

104 Jacks

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- Spring wire contacts: Phosphor bronze, plated with 50 microinches gold over 100 microinches nickel.
- 110 clips: Solderplated phosphor bronze.

