

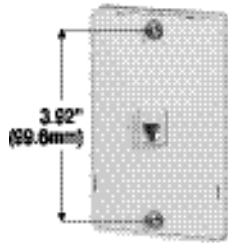


Surface Mount Telephone Jacks

Surface Mount Telephone Jacks

FEATURES

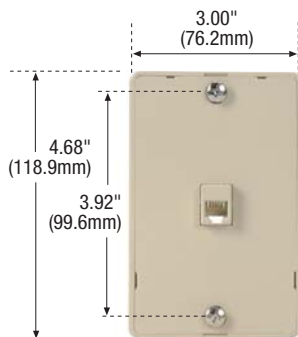
- Spring wire contacts with 50 micro-inches gold plating over nickel measure 0.018" (0.005mm) diameter to maximize contact life and reduce corrosion.
- For use in Category 3 RJ11, RJ14 and RJ25 applications.
- All telephone jacks with wallplates are box mounting.
- 100% computer-tested to assure consistent high quality and reliable performance.
- Terminals are color-coded for easy wiring.
- Surface mount jacks for use with hanging phones.



3521-4

Telephone Jack with Wallplate – 4 Conductor – RJ11, RJ14 Applications

Description	Color	Catalog No.
Type 630A Screw Terminals	Almond	3521-4A
	Ivory	3521-4V
	Light Almond	3521-4LA
	White	3521-4W



3521-6

Telephone Jack with Wallplate – 6 Conductor – RJ11, RJ14, RJ25 Applications

Description	Color	Catalog No.
Type 630A Screw Terminals	Almond	3521-6A
	Ivory	3521-6V
	Light Almond	3521-6LA
	White	3521-6W



3586

Telephone Jack with Stainless Steel Wallplate – 4 Conductor – RJ11, RJ14 Applications

Description	Color	Catalog No.
Type 630A Screw Terminals	Stainless Steel	3526

Telephone Jack with Round Cover – 4 Conductor – RJ11, RJ14 Applications

Description	Color	Catalog No.
Type 625B2 Screw Terminals	Ivory	3586V

COMMERCIAL
RESIDENTIAL

H-5
COMMUNICATIONS
PREMISE WIRING
PRODUCTS

TESTING & CODE COMPLIANCE

- Meets UL requirements (file no. E134135).
- CSA Certified (file no. 090192-0-0000).

MATERIAL CHARACTERISTICS

Self-extinguishing high-impact thermoplastic meets UL, 94 V0 flame retardancy rating.

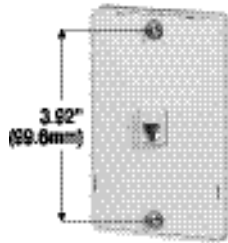


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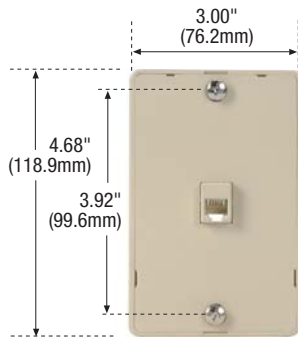
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Type 630A Screw Terminals	Almond	3521-6A
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3586

Telephone Jack with Stainless Steel Wallplate – 4 Conductor – RJ11, RJ14 Applications

Description	Color	Catalog No.
Type 630A Screw Terminals	Stainless Steel	3526

Telephone Jack with Round Cover – 4 Conductor – RJ11, RJ14 Applications

Description	Color	Catalog No.
Type 625B2 Screw Terminals	Ivory	3586V

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