

Telephone and Video Wallplates

KEY FEATURES

- 6P4C ("RJ-11" style) to screw telephone terminal
- F-type feed-through
- Combination of 6P4C and F
- 1- and 2-port versions

ORDERING INFORMATION

Part Number	Description
SCF-1P64S	1-Port RJ11 6P4C Telephone Faceplate, Light Ivory
SCF-2P64S	2-Port RJ11 6P4C Telephone Faceplate, Light Ivory
SCF-1F	1-Port F-Type Video Faceplate, Light Ivory
SCF-2P64SF	2-Port RJ11 6P4C and F-Type Telephone/Video Faceplate, Light Ivory

Standard color:

Light Ivory

For other colors add following to P/N: **-WH** (White) **-DI** (Ivory)

SPECIFICATIONS

- **6P6C CONNECTOR**
 - Body: ABS UL94V-0
 - Spring wire: phosphor bronze, 50 µin of Au plating over 100 µin of Ni
- **SCREW TERMINAL**
 - Frame: ABS UL94V-0
 - Contacts: bronze
 - Screws: SAE 1010 MFZn-c plating
 - Lead wires: 0.16 x 7 strands UL1061
 - Wiring scheme: P5-yellow, P4-green, P3-red, P2-black
- **F-TYPE CONNECTOR**
 - Operation voltage: max 250 V_{DC}
 - Test voltage: 750 V_{DC} for 1 min
 - Feed-through current: max 10 A
 - Insulation resistance: min 10 MΩ
 - Capacitance: min 2 x 1.5 nF
 - Inductance: min 500 nH
 - Bandwidth: 1 GHz
 - Plating: Ni or flash Au
- **FACEPLATE**
 - Wall plate: ABS UL94V-0
 - Mounting screw SAE 1010 Ni plating
- **MOUNTING DIMENSIONS**

H 114.00 mm	W 70.00 mm	D 24.00 mm (F-TYPE)	D 20.00 mm (6P4C)
H 4.488 in	W 1.575 in	D 0.945 in (F-TYPE)	D 0.795 in (6P4C)
- **ENVIRONMENTAL CONDITIONS**
 - Storage: -40 °C – +70 °C (-40 °F – +158 °F)
 - Operation: -10 °C – +60 °C (+14 °F – +140 °F)
 - RH (operation): max non-condensing 93 %
- **COMPLIANCE**
 - UL 94V-0
- **APPLICATIONS**
 - Telephony analog and digital signals, video analog and digital signals
- **WARRANTY**
 - 5-year limited component warranty



SPECIFICATIONS