

Telephone and Video Accessories

1- and 2-Gang Wallplate Mounting Brackets

Description	Cat. No.
Wallplate Mounting Brackets, 1-Gang, contractor pack, 10 per unit pack, rack pack carton, 2 per carded unit pack	C0224-0CP
[A] Wallplate Mounting Brackets, 1-Gang, bulk polybag pack, 2 brackets per unit, rack pack carton	C0224-000
Wallplate Mounting Bracket, 2-Gang, individual polybag pack, rack pack carton	C0225-000

1-Piece and Crimp-on F-Connectors (Terminates 75 Ohm w/ Crimp-on male F-Connector)

Description	Cat. No.
[B] One-Piece Crimp-on F-Connector for RG6 Bulk polybag order in increments of 100, nickel plated	40985-1P6
[C] Twist-On Connector for RG6 Bag of 100	40985-TW6
[D] Twist-On Connector for RG-59 Bag of 100	40985-TW9



A



B



C, D

SPOTLIGHT

USB Receptacles and Mobile Device Station (MDS)

Leviton's Mobile Device Station creates a convenient mounted location to charge a portable device without the need to make new holes in a wall. Compatible with many popular smartphones and MP3 players including iPhone®, iPod Touch®, and popular Android® and Blackberry® devices. Built-in cable management keeps your charging cable ready for when you need it.

Install the Mobile Device Station (47112-00W) next to a Leviton USB Charger & Tamper-Resistant Receptacle (T5632-00W) for a quick, convenient way to charge your smartphone or other device.

See page **O-28** for more information.



Mobile Device Station (wallplate (80409-00W), USB/Receptacle (T5632-00W), and phone not included)



Related Products

For Decora® wallplates see page **O-24**.

Compression and Crimp-On F-Connectors

Features and Benefits

- Leviton compression and crimp-on connectors are ideal for more specialized AV applications
- Compression connectors offer an airtight seal and secure fitting for increased cable retention
- Crimp-on connectors are an economical solution for less demanding applications



Compression and Crimp-On F Connectors

Description	RG-6 Cable	RG-6 Quad Shield
RCA Compression Connector	—	[A] 40985-CRU
Compression F-Connector	—	[B] 40985-CPF
F-Connectors, one-piece crimp-on (bag of 100)	[C] 40985-1P6	[D] 40985-0Q6

SPOTLIGHT

In-Ceiling System for Wireless Access Points

An In-Ceiling System provides a fixed location for terminating a data connector, creating a more reliable and consistent connection than a direct connect plug. This fixed connection also reduces the possibility of damage during construction. The system of plenum-rated cable, jacks, patch cords, boxes, and brackets provides a testable permanent link in drop ceilings to WAPs, while allowing the flexibility to move the In-Ceiling Bracket to refine Wi-Fi™ coverage or WAN placement without needing to retest the link.

Learn more on page **P-12**.



Related Products

For master compression tools **see page P-40**.