

## CATEGORY-RATED CONNECTORS | QuickPort® Cat 5/3/USOC & Labeling Solutions

### QuickPort® Cat 5/3 & USOC UTP Connectors

#### Features and Benefits

- Fits into all QuickPort® wallplates and housings
- Full support of voice and low-speed data applications
- Cat 5/3 and 8P8C USOC accept RJ-45 plugs; 6P6C USOC accepts RJ-11 plugs



A



B



C

#### QuickPort® Cat 5/3/USOC UTP Connectors

Description	Cat. No.
<b>[A]</b> Cat 5 Connector	41108-R*5
<b>[B]</b> Cat 3 Connector	41108-R*3
USOC Connector, 8P8C	41108-R*8
<b>[C]</b> USOC Connector, 6P6C	41106-R*6

\*Colors: Choose from any of the colors below

### Connector Adapter Bezels

#### Features and Benefits

- Adapter Bezels allow QuickPort® connectors to be installed into compatible third-party wallplates and surface-mount boxes (SMBs)
- Bezel color will be visible after installation
- Packaged individually and sold separately from connectors
- CommScope® bezels fit SYSTIMAX® or Uniprise® wallplates and SMBs



D



E



F

#### Connector Adapter Bezels

Description	Cat. No.
<b>[D]</b> LexCom Connector Adapter Bezel	AB300-00*
<b>[E]</b> CommScope Connector Adapter Bezel	AB100-00*
<b>[F]</b> Clipsal® Connector Adapter Bezel	AB200-00**

\*Colors: Choose from white or black.

\*\*Colors: Choose from any of the colors below.

All Leviton Connector Adapter Bezels are RoHS Compliant

**Color Choices** QuickPort® Cat 5/3 & USOC UTP Connectors are offered in a wide range of colors. To order colors, add suffix to Cat. No.



### Work Area Labeling Solutions

#### Work Area Labeling Solutions

Description	Cat. No.
<b>[G]</b> QuickPort® Shutter Kit (50 shutters)	51084-ICN
White Label Kit	51084-XLB
<b>[H]</b> Color Label Kit includes gray, orange, red, yellow, green, blue, purple, and brown (2 sheets each)	51084-CLB
<b>[I]</b> Labels & Windows for Wallplates & Housings	41080-IDW
<b>[J]</b> Pre-printed Port Labels, black ink, 10 sheets/pkg	41080-LEB



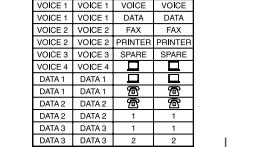
G



H



I



J

VOICE 1	VOICE 1	VOICE	VOICE
VOICE 1	VOICE 1	DATA	DATA
VOICE 2	VOICE 2	FAX	FAX
VOICE 2	VOICE 2	PRINTER	PRINTER
VOICE 3	VOICE 3	SPARE	SPARE
VOICE 4	VOICE 4		
DATA 1	DATA 1		
DATA 1	DATA 1		
DATA 2	DATA 2		
DATA 2	DATA 2	1	1
DATA 3	DATA 3	1	1
DATA 3	DATA 3	2	2