PHYSICAL INFRASTRUCTURE SYSTEMS

Copper **Systems**

C. Fiber **Optic** Systems

D. Power over Ethernet

E. Zone Cabling

Wireless

Outlets

H. Media Distribution

Ι. **Physical** Infrastructur Management

J. Overhead & Underfloor Routing

Surface Raceway

L. Cabinets, Racks & Cable Management

Grounding & Bonding

N. Industrial

0. Labeling & Identification

P. Cable Manageme Accessories

Index

Mini-Com® Ultimate ID® Modular Patch Panels

- Ultimate ID® components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements
- · Angled patch panels facilitate proper bend radius control and minimize the need for horizontal cable managers
- Mount to standard EIA 19" rack or 23" racks with optional extender bracket
- Accept Mini-Com® Modules for UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Can be clearly identified with the PanTher[™] LS8E or Cougar™ LS9 Hand-Held Thermal Transfer Printers
- Non-adhesive computer printable label sheets for desktop printers and write-on labels available

No. of

Rack

Spaces^

1

2

1

2

- Replacement label covers available
- Labels sold separately

Part Description



Std. Std. Pkg. Ctn.

10

10

10

10

1

Required Qty. Qty.

Labels

Six

4-Port

Twelve

4-Port

Six

4-Port

Twelve

4-Port



UICMPPA24BLY

UICMPPA48BLY

UICMPP24BLY









UICMPPA24BLY 24-port angled patch panel with six



Part Number

UICPPL4BL Mini-Com® Ultimate ID® Faceplates. 48-port angled patch panel with twelve UICPPL4BL Mini-Com® Ultimate ID®

Faceplates.



UICMPP24BLY	24-port patch panel with six UICPPL4BL Mini-Com® Ultimate ID® Faceplates.
UICMPP48BLY	48-port patch panel with twelve UICPPL4BL Mini-Com® Ultimate ID® Faceplates.



^One rack space = 1.75" (44.45mm). M6 and #12-24 mounting screws included.

Modular patch panels shown include labels installed; labels sold separately.

Mini-Com® Ultimate ID® Patch Panel Faceplates

- Ultimate ID® components are part of a complete system for identification designed to efficiently support TIA/EIA-606-A standard labeling requirements; reference page A.17 for a complete system overview
- Accept Mini-Com® Modules for UTP, fiber optic, and audio/video, which snap in and out for easy moves, adds, and changes
- Allow for custom configuration of Ultimate ID[™] Patch Panels

- Supplied with label covers; labels sold separately
- Two label pocket faceplate allows port and panel identification; also permits patch cords to be routed without blocking port ID
- Can be clearly identified with the PanTher[™] LS8E or Cougar™ LS9 Hand-Held Thermal Transfer Printers
- Non-adhesive computer printable label sheets for desktop printers and write-on labels available
- Replacement label covers available





UICPP2L4BL



UICPPL4BL

Part Number	Part Description	Labels Required	Pkg.	Std. Ctn. Qty.
UICPP2L4BL	Patch panel faceplate with two label pockets; accepts up to four Mini-Com® Modules.	Two 4-Port	1	10
UICPPL4BL	Patch panel faceplate with one label pocket; accepts up to four Mini-Com® Modules.	One 4-Port	1	10

Faceplates shown with labels installed, labels sold separately. Ultimate ID® Labels can be found on pages O.11 and O.19 of SA-NCCB51.