

4S256-S48

Shielded Angled QUICKPORT™ Patch Panel, 48‑ Port, 2RU, Black

ATLAS-X1 shielded connectivity protects critical data from EMI (electromagnetic interference) and RFI (radio frequency interference). This makes it ideal for use in health care, manufacturing, and other environments where EMI and RFI may be present. Leviton 24- and 48-Port Shielded Angled QUICKPORT Patch Panels are designed to increase rack density on industry-standard 19-inch racks and cabinets. The unique 128-degree shape easily routes cables into vertical cable managers, minimizing the need for additional horizontal cable management.



Color: Black

UPC Code: 078477403389

Country Of Origin : Please Contact Customer

Technical Information

Product Features Ports: 48
Category: Empty RU: 2

Labeling : Silk-screened port numbers only Shielding : Shielded Termination : QuickPort

Panel Shape: Angled

Features and Benefits

- Increases density on industry-standard 19-inch racks and cabinets
- Panel features a stainless-steel plate to provide grounding continuity between connectors and panel
- Standard-density panel includes star washers and grounding lug for flexibility in panel grounding
- High-density panel includes hardware to accept standards compliant grounding connectors

SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:
JOB NUMBER:	

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