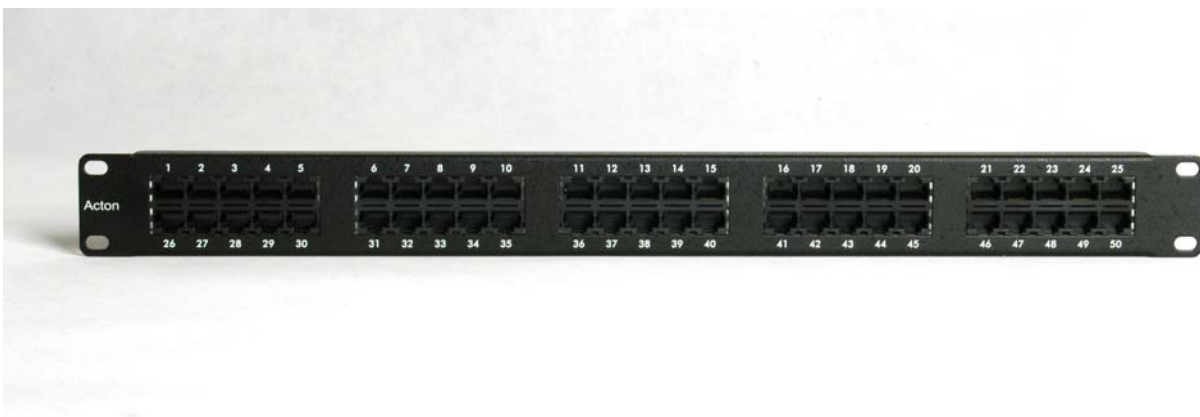


Cat 3 Patch Panels



High Density Category 3 50Port Voice Patch Panel



Description

ACTON's high density Category 3 unscreened voice patch panels provide 50 ports in an economical, space saving, design.

The patch panels are easy to terminate using either a Krone or 110 style impact tool and provide 1 or 2 pair connectivity.

The Category 3 patch panel has been designed for voice applications and is ACA compliant.

Product and system performance is guaranteed for 15 years through the Acton warranty program (visit www.actonaust.com for details).

Key Features

- High density, economical, 1RU design
- Standard 19" mounting
- Cage nuts included
- Gloss black metal finish
- Available in 50 port unscreened configuration
- 1 or 2 pair connectivity
- Suitable for voice applications
- ACA compliant

Ordering Information:

C3PP50 - 50pt Cat 3 Voice Patch Panel, 8P8C, Black, 1RU

Technical Information

PERFORMANCE SPECIFICATIONS

AS/NZS 3080:2000
AS/ACIF S008: 2001
ISO/IEC11801: 2000
ANSI/TIA/EIA-568-A

APPROVALS:

ACA Compliant (N13181)



MECHANICAL SPECIFICATIONS

Jack insertion durability: ≥ 750 mating cycles
IDC block durability: ≥ 200 termination cycles

ELECTRICAL SPECIFICATIONS

Voltage rating: ≥ 150 VAC
Current rating: ≥ 1.5 A
Dielectric withstanding voltage: ≥ 1 KV

PHYSICAL SPECIFICATIONS

Jack housing and IDC block: Polyphenylene oxide, UL94V-O
RJ45, 8-position connector: Meets FCC part 68 and IEC 603-7
Connector wiring: Plating 50μ inches gold over nickel
IDC wire range: Solid or stranded, 22-26 AWG, $0.64\text{mm}^2 - 0.4\text{mm}^2$
Operating temperature range: -10°C to 60°C

SUPPORTED APPLICATIONS

Voice

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