

AT&T CopperLine Panels

Unshielded Snap-in Blank High-Density Patch Panels

Description

| | |
|--|-------------------------------------|
| 48 port unshielded high-density blank 19" panels | |
| KSJ type compatibility | Unshielded 180° straight RJ45 jacks |
| Category compatibility | CAT5e and CAT6 |
| KSJ insertion method | Back loading |
| Formation | 48 ports in two rows (1U) |
| Front cable organizer | None |
| Back cable organizer | Rigid frame |
| Shield | None |

Standard & EU Directives Conformance

- UL94 V-0 flame test
- EU Directive 2011/65/EU (RoHS-2)

Mechanical Properties and Features

| | |
|-----------------------|--|
| Frame | Galvanized corrosion resistant steel |
| Paint | Powder paint finish |
| Operating temperature | -20 to +60C at 5-95% RH (non condensing) |
| Storage temperature | -20 to +80C |
| Plastic parts | High-impact flame retardant materials |
| Port identification | Printed numbers (1-48) |
| Panel identification | Designated space at the panel front |



Ordering Information

| Description | Color | Units | Size mm | Packaging | P/N |
|---|-------|-------|----------|-----------|------------------|
| 48 Port Unshielded 19" Snap-in Blank High Density Patch Panel | Black | 1U | 44.4x483 | 1/Box | 13U00NV048C-BK1U |