Copper Solutions
PowerCat™ 5e UTP

89D Category 5e 12 Port Patch Panel

The 89D Patch Panel is a 12 port Category 5e patch panel which is mounted into an 89D bracket. The patch panel is ideal for smaller applications, such as a branch or small office environment. A vertical configuration utilizes IDC terminations and printed circuit board. Once the bracket is mounted onto the wall, the patch panel can be snapped in for port access or in reverse for cable access. Plastic zip ties can be used for cable management.

- 12 port configuration
- Rear IDC technology
- Both 568A and 568B applicable
- Wall mountable
- RoHS compliant

Order No.	SAP No.	Description
KPD-00077	0181980047	12 Port Category 5e 89D Patch Panel 568B

PowerCat 5e UTP Patch Cords

- Unshielded 4 pair stranded cable
- Slim Boot Design
- Suitable for high density active equipment with limited space between individual RJ45 jacks
- Available in a variety of internationally recognized RAL colors
- Suitable for EIA 568A/B applications
- Additional colors and cable lengths available for custom applications
- PVC sheath
- RoHS compliant

Order No.	SAP No.	Description
PCD-00173-**	#	PowerCat 5e Patch Cord, 568A/B, 1 ft.
PCD-00174-**	#	PowerCat 5e Patch Cord, 568A/B, 3 ft.
PCD-00175-**	#	PowerCat 5e Patch Cord, 568A/B, 5 ft.
PCD-00176-**	#	PowerCat 5e Patch Cord, 568A/B, 7 ft.
PCD-00177-**	#	PowerCat 5e Patch Cord, 568A/B, 10 ft.
PCD-00178-**	#	PowerCat 5e Patch Cord, 568A/B, 15 ft.
PCD-00179-**	#	PowerCat 5e Patch Cord, 568A/B, 25 ft.

** Color Options - BK = Black (RAL 9017), OE = Grey (RAL 9002), OC = Red (RAL 3020), OH = Blue (RAL 5015), OJ = Green (RAL 6024), OK = Yellow (RAL 1023)
Note: Additional colors and lengths available upon request #See Index for SAP Number