

Product Description

BCP professional V-shaped 24-port patch panel offers a perfect solution for high density applications. As the panel is angled you can manage 12 patch cords easy from both sides, so there is a better cable management inside of the rack.

Features & Benefits

- V-Design for better patch cord management
- Rear bar for tidy cable management
- 24 modular ports
- 24 number and labels
- Earthing/grounding
- Available in 1U, 0.5U
- Available with shutters
- ANSI/TIA-568-C.2 Standard of 2009
- ANSI/TIA-568.0-D Standard of 2017

Applications

- Data and server racking
- Cat 6A, Cat 6 or Cat 5E RJ45 modular jacks
- Data centres
- LAN installations

Technical Specifications

Norms	ISO/IEC 11801 3rd Ed., EN 50173-1, ANSI/TIA-568-C.2, ANSI/TIA-568.0-D
Housing Material	1.5 mm SPCC cold rolled steel sheet, powder-coated
Material Standard	EN 10 130(1991), BS 1449, NFA 36/401, DIN 1623, UNI 5866, ASTM, SAE, NFA 36/401
Grounding	Central ground connection
Operation Temperature	-20° C to +70 °C (ISO/IEC 11801, EN 50173-1, ANSI/TIA-568-C.2)



Ordering Information

Use combinations of **bold** letters and numbers to create part numbers for ordering.

Empty		Product		Colour	
B/EM Empty		KSV KVS KSJ V-Shaped KSJ V Shuttered		BLK Black	
▲		▲		▲	
B/ EM	STP	KVS	24	BLK	1U
▼		▼		▼	
UTP (UTP) STP (STP)	UTP STP	1-24 24	1-24 24	1 Unit 0.5 Unit	1U 0.5U
Construction		Port Density		Unit	

Example Part Number	
Description	Part Number
BCP 1U 19" 24 Ports Shuttered Keystone Jack V-Patch Panel, STP Black	B/EMSTPKVS24BLK1U
BCP 1U 19" 24 Ports Keystone Jack V-Patch Panel, STP Black	B/EMSTPKV24BLK1U