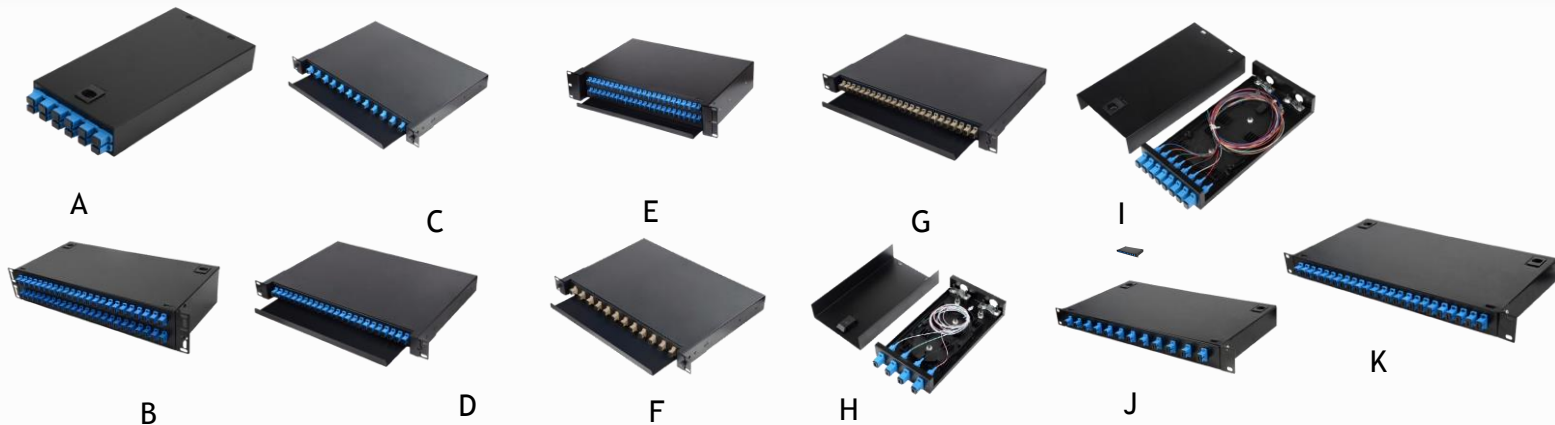


Fiber Optic Patch Panel - SC - UPC

MODEL : IK-FPP-SC-UPC



Features

- 4/ 8/ 12/ 24/ 48 Ports
- Durable for Rack Environment
- Compact but Still High Capacity
- Cost Effective for High-Density Deployments

Applications

- Telecommunications / Data Communications
- CATV Networks
- Fiber Termination & Patching in Equipment Racks
- FTTH Access Networks
- Cable Management

Fiber Optic Patch Panel - SC - UPC

MODEL : IK-FPP-SC-UPC



Specification

	Packing Size	Ports	Product Height	Maximum Capacity	Weight
A	270*140*45 mm	12	-	SC 12/ LC 24	0.6 kg
B	435*200*95 mm 10pcs/ctn 55*45*49 cm 27.7 kg	48	2U	SC 48/ LC 96	3 kg
C	480*325*55 mm 10pcs/ctn 52*51*41 cm 39.5 kg	12	1U	SC 12/ LC 24	3.8 kg
D	480*325*55 mm	24	1U	SC 24/ LC 48	4.9 kg
E	480*325*100 mm	48	2U	SC 48/ LC 96	6.6 kg
F	480*400*55 mm 10pcs/ctn 52*51*41 cm 39.5 kg	12	1U	SC 12/ LC 24	3.8 kg
G	480*325*55 mm	24	1U	SC 24/ LC 48	4.0 kg
H	200*110*35 mm	4	-	SC 4/ LC 8	0.5 kg
I	435*200*50 mm	8	1U	SC 8/ LC 16	0.6 kg
J	435*200*50 mm 10pcs/ctn 54*47*23 cm 18 kg	12	1U	SC 12/ LC 24	1.8 kg
K	435*200*50 mm 10pcs/ctn 54*47*23 cm 18 kg	24	1U	SC 24/ LC 48	1.8 kg

Ordering information

MODEL: IK-FPP-SC-UPC-A
IK-FPP-SC-UPC-B
IK-FPP-SC-UPC-C
IK-FPP-SC-UPC-D
IK-FPP-SC-UPC-E
IK-FPP-SC-UPC-F

IK-FPP-SC-UPC-G
IK-FPP-SC-UPC-H
IK-FPP-SC-UPC-I
IK-FPP-SC-UPC-J
IK-FPP-SC-UPC-K

- FPP: Fiber Optic Patch Panel
- SC-APC: Connector Type