

RJ45 panel mounting frames and Freenet socket inserts, IP20



Keystone panel mounting frames and keystones



Freenet panel mounting frames and modules

	Technical data			Technical data		
	VS-08-...-RJ45-...			CUC-F-...-S/R4IDC8	VS-08-BU-RJ45-5-F/PK	
Electrical data						
Nominal voltage U _N	-			72 V (DC)	50 V	
Rated current	-			1.5 A	1 A	
Housing material	Zinc die-cast			Zinc die-cast	Copper alloy	
Contact material	Phosphor bronze			CuSn	Copper alloy	
Flammability rating in accordance with UL 94	V0			V0	V0	
Number of positions	8			8	8	
Connection method	2x RJ45			IDC connection	IDC	
Insertion/withdrawal cycles	≥ 750			≥ 750	≥ 750	
Temperature data						
Ambient temperature (operation)	-10°C ... 60°C			-25°C ... 70°C	-20°C ... 70°C	
	Ordering data			Ordering data		
Description	Type	Order No.	Pcs./Pkt.	Type	Order No.	Pcs./Pkt.
RJ45 socket insert, 8-pos., shielded, female to female						
CAT5	VS-08-BU-RJ45/BU	1689064	5			
CAT6	VS-08-BU-RJ45-6-MOD/BU	1653155	5			
RJ45 keystone panel mounting frame, Version 6, for round mounting cutout, with seal and central nut						
Military gray RAL 7042	VS-08-A-RJ45/MOD-1-R-IP67	1689844	1			
deep black RAL 9005	VS-08-A-RJ45/MOD-1-R-IP67 BK	1658053	5			
RJ45 keystone panel mounting frame, Version 6, with rectangular mounting cutout, with seal, without mounting screws						
Military gray RAL 7042	VS-08-A-RJ45/MOD-1-IP67	1689080	5			
deep black RAL 9005	VS-08-A-RJ45/MOD-1-IP67-BK	1658642	5			
RJ45 Freenet socket insert, 8-pos., shielded, with cable connection						
10 Gbps, CAT6 _A				CUC-F-J1ZNI-S/R4IDC8	1418984	1
RJ45 Freenet socket insert, 8-pos., shielded, with cable connection						
1 Gbps, CAT5				VS-08-BU-RJ45-5-F/PK	1652936	1
RJ45 Freenet socket insert, 8-pos., shielded, female to female						
1 Gbps, CAT6				CUC-F-D1ZNI-S/R4GC8	1419022	1
Freenet panel mounting frame, Version 6, for round mounting cutout, with seal, without mounting screws						
Military gray RAL 7042				VS-A-F-IP67	1653744	5
deep black RAL 9005				VS-A-F-IP67-BK	1658668	5
	Accessories			Accessories		
Protective cover for Version 6 panel mounting frame						
Military gray RAL 7042	VS-08-SD-F	1652606	5	VS-08-SD-F	1652606	5
deep black RAL 9005	VS-08-SD-F-BK	1658066	5	VS-08-SD-F-BK	1658066	5
Stripping tool, for multiple-stage repositioning of shielded conductors	VS-CABLE-STRIP-VARIO	1657407	1	VS-CABLE-STRIP-VARIO	1657407	1