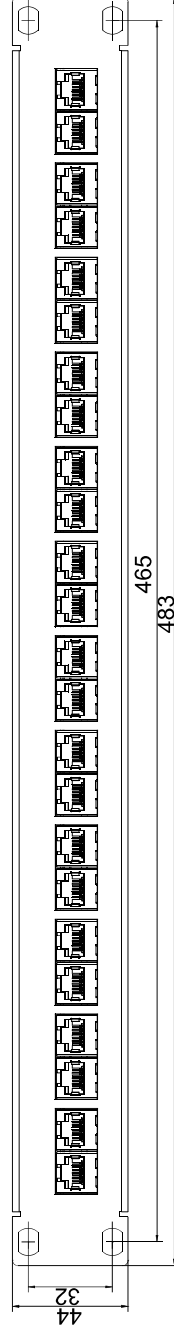
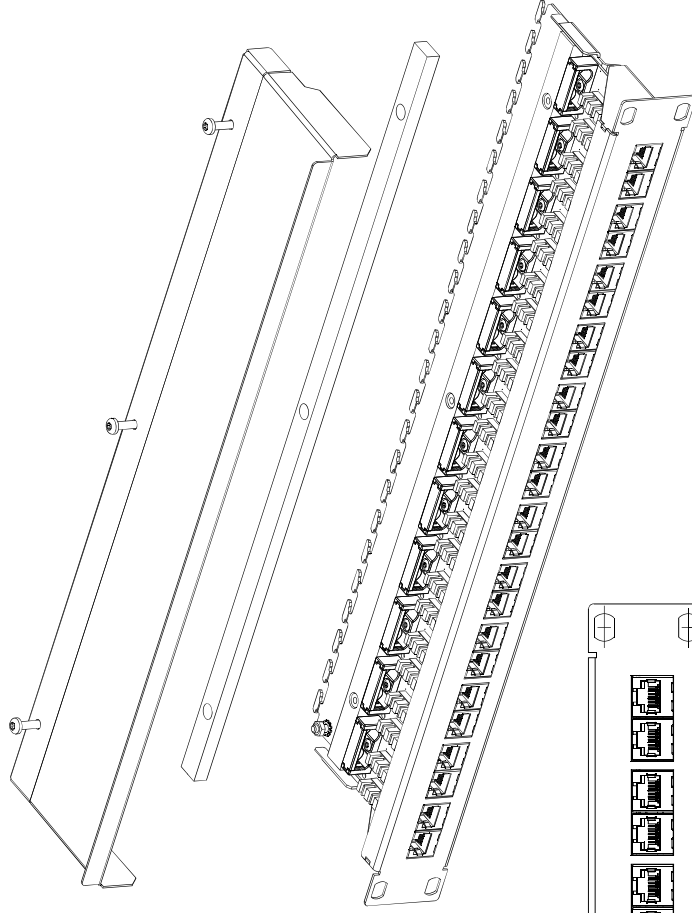
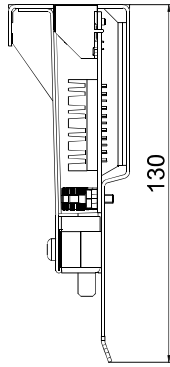


Technical Datasheet

LSA Patch Panel 19" 1U 24x RJ45 Klasse E_A

Article No.: CAVEPSG8



Dimensions: mm

Original: DIN A4

Sheet 1 of 2

drawn	21.07.2020	LP
appr.	21.07.2020	MJ
Titel:		
LSA Patch Panel 19" 1U 24x RJ45 Klasse E _A		
Drawing Number:		
ZN-BL200360		

Rev. Index	Revision code	Date	Name
d	Änderung	14.01.2025	MW
c	Änderung Sp. neu Kategorie	18.12.2023	TC
b	Änderung	23.07.2021	MJ
a	Herstellung	2.10.2020	LP

Material	steel zinc plated
Surface	powder-coated

Technical Data

Connector standard	IEC 60603-7-51
Mechanical Characteristics	
Insertion force	≤ 30N
Life (mating cycles RJ45, RJ12, RJ11)	≥ 750
Materials	
PCB	FR4 UL94 V0
Shield finish	stainless steel
Wire Connection	
Insulation diameter	0,40 - 0,63mm
Environmental Requirements	
Protection against Ingress	
Particulate ingress	IP2X
Water / Immersion	IPX0
Climatical and Chemical	
Ambient temperature	-40°C to +70°C
Electrical Characteristics	
Contact resistance	≤ 20 mOhm
Insulation resistance	≥ 500 MOhm
Voltage Proof	
Contact-Contact	1000V
Contact-Shield	1500V
Transmission Performance	
10 Gigabit Ethernet acc. to IEEE 802.3an	adequate
Class E _A	ISO/IEC 11801; DIN EN 50173-1



Dimensions: mm

Original: DIN A4

Sheet 2 of 2

drawn	21.07.2020	LP
appr.	21.07.2020	MJ
Titel: LSA Patch Panel 19" 1U 24x RJ45 Klasse E _A		
d	14.01.2025	MW
c	18.12.2024	TC
b	23.02.2021	MJ
a	21.07.2020	LP
Rev. Index	Revision code	Date
Drawing Number: ZN-BL200360		