

8 Port unmanaged Gigabit Switch 4 PoE Ports IP20 metal

8 Port Unmanaged IP20 PoE Gigabit Switch

24 V power supply

4 PoE ports

Link to Product

Illustration



Product may differ from Image







Commercial data		
ECLASS-6.1	19170106	
ECLASS-7.0	19170106	
ECLASS-8.0	19170106	
ECLASS-9.0	19170402	
ECLASS-10.1	19170402	
ECLASS-11.1	19170402	
ECLASS-12.0	19170402	
customs tariff number	85176200	
GTIN	4048879845090	
Packaging unit	1	
Electrical data Supply		
Operating voltage DC min.	12 V	
Operating voltage DC max.	57 V	
PoE voltage amplifier	yes	
Industrial communication		
Data transmission rate max.	1000 MBit/s	
Industrial communication Ethernet f	nctionality	
Auto-crossover	yes	
Auto-negotiation	yes	
duplex	Full duplex	
Switch type	unmanaged	
VLAN unmanaged (IEEE 802.1Q)	no	

The information in this Product-PDF has been compiled with the utmost care.
Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-04-26



stay connected

Diagnostics		
Alarm contact	yes	
Diagnostic	No voltage	
LED display	Ethernet connection/data traffic	
Device protection Electrical		
Degree of protection (EN IEC 60529)	IP20	
Mechanical data Material data	·· - ·	
	blod	
Color housing Material housing	black Metal	
	Metal	
Mechanical data Mounting data		
Mounting method	geschnappt	
Suitable for mounting type	Mounting rail TH35, (EN 60715)	
Height	145 mm	
Width	57,8 mm	
Depth	113 mm	
Environmental characteristics Climat	c	
Operating temperature min.	-40 °C	
Operating temperature max.	70 °C	
Storage temperature min.	-40 °C	
Storage temperature max.	85 °C	
Connection type 2		
Connection type 1	8	
Connection type 2	X1	
Family construction form	RJ45	
Gender	female	
Color contact carrier	black	
No. of poles	8	
PIN 1	TD+	
PIN 2	TD -	
PIN 3	RD +	
PIN 4	n.c.	
PIN 5	n.c.	
PIN 6	RD -	
PIN 7	n.c.	
PIN 8	n.c.	
Connection	Plug-in terminals RK	
Family construction form Gender	terminal	
Gender Color contact carrier	male	
No. of poles	green 7	
No. of poles PIN 1	FE	
PIN 2	V1-	
PIN 3	V 1 +	
PIN 4	Relay (NO)	
PIN 5	Relay (NO)	
PIN 6	V 2 -	
PIN 7	V 2 +	