

Data sheet

Commercial Art.No.: 83.040.0119.0

IP switch WIENET UMS 10G-8PoE-24

WIENET IP Switch Unmanaged Gigabit Advanced, 8 Ports RJ45 10/100/1000 Mbps, 2 Ports SFP 1000 Mbps Uplink, 4x PoE Ports with integrated power booster, Auto-negotiation, Auto-MDI/MDI-X, Store and forward transmission, Data flow control: Back pressure and pause frame-based, MAC Address Table: 16 k, Packet buffer size: 2 Mbits, Jumbo frame: 10 kBytes, IEEE 802.1Q für VLAN tagging (Profinet Prioritization), IEEE 802.1p for CoS (Profinet Prioritization), IP30 housing: Vertical enclosure/metal frame, Power supply: Redundant 12-57 V DC, Non PoE: Min. 12 V DC, PoE: 12-24 V DC max. 60 W, PoE: 24-50 V DC max. 120 W, Operating temperature: -40°-75°C



Commercial Art.No.	83.040.0119.0
EAN	4049088508851
Order Unit	1

certificates / approvals



Technical data

Allgemein

mounting method	DIN rail (top hat rail)
degree of protection (IP)	IP30
housing material	aluminum
manageable	no
ethernet	yes
power over Ethernet	yes
Fast Ethernet	yes
diagnostic LEDs	power/link status/data/data rate
10 gigabit Ethernet	no
number of ports 10/100/1000 Mbps RJ45	8
number of ports 100 Mbps SC	0
SFP ports	2

technical data

voltage type	DC
min. operating temperature	-40 °C
max. operation temperature	75 °C
storage temperature / transport min.	-40 °C
storage temperature / transport max.	85 °C
relative humidity min.	5 %
relative humidity max.	95 %
net weight	700 g

redundant power supply	2 power inputs
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supply circuit

voltage type	DC
operating voltage min.	12 V
operating voltage max.	57 V

dimensions

depth	113 mm
width	54 mm
height	145 mm
weight	700 g

classification

ECLASS 11	
ECLASS 8.1	19170106
ETIM 9.0	EC000734
ETIM 8.0	EC000734
ETIM 7.0	EC000734
ETIM 6.0	EC000734
ETIM 5.0	EC000734
ETIM 4.0	EC000734

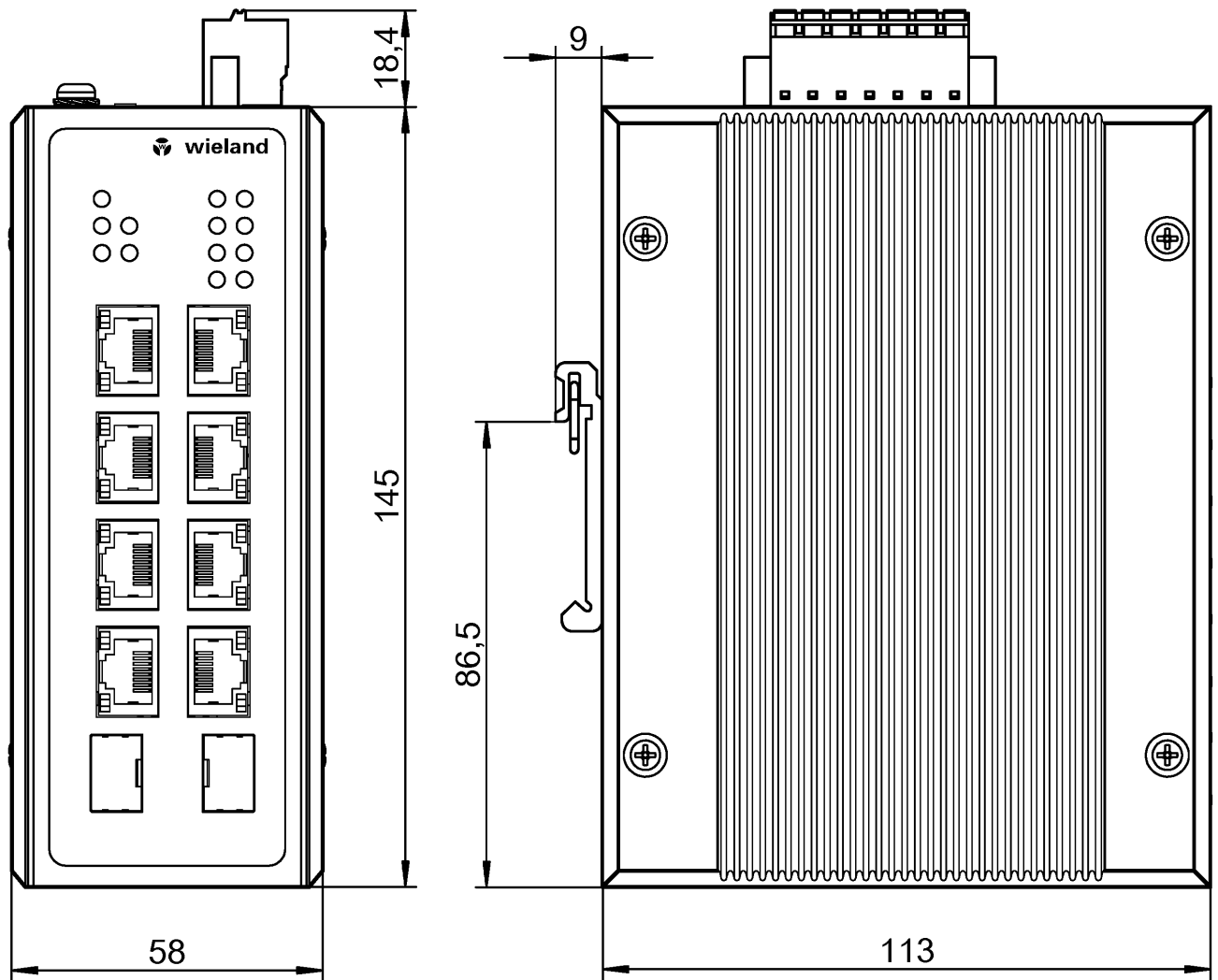
product compliance

ROHS conformity status	compliant
REACH-SVHC conformity status	compliant

Accessories

Commercial Art.No.:	Article-type description:	Description:
83.040.0710.0	IP switch WIENET SFP G MM VCSEL	
83.040.0711.0	IP switch WIENET SFP G MM FP	
83.040.0712.0	IP switch WIENET SFP G SM FP	
83.040.0715.0	IP switch WIENET SFP F/E RJ45	
78.999.4000.0	patch-cables MOD ZBH RJ45 0,25 m	
78.999.4100.0	patch-cables MOD ZBH RJ45 0,5 m	
78.999.4200.0	patch-cables MOD ZBH RJ45 1,0 m	
78.999.4300.0	patch-cables MOD ZBH RJ45 2,0 m	
78.999.4400.0	patch-cables MOD ZBH RJ45 3,0 m	
78.999.4500.0	patch-cables MOD ZBH RJ45 5,0 m	
78.999.4600.0	patch-cables MOD ZBH RJ45 7,5 m	
78.999.4700.0	patch-cables MOD ZBH RJ45 10 m	

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Weitere Angaben siehe KATALOG oder eKatalog.
Additional data see CATALOG or eCatalog.

www.wieland-electric.com
eshop.wieland-electric.com

ja/yes Stoffverbots- und Deklarationsliste nach WN 5020.010 ist einzuhalten.
Conformity with Wieland document WN 5020.010 e (list of prohibited / declarable hazardous substances) to be declared!

Freitoleranz nach General tolerance		CAD-Zeichnung, keine manuellen Änderungen CAD-Drawing, no manual modifications allowed			1. Verwendung: First Use:		Blatt: Sheet:		
 Maßstab/Scale		Werkstoff/ Material		2019	Tag/ Date	Name		Zeichnung Nr./ Drawing No.	
				gezeichnet drawn	28.01.	Koetzner		83.040.0119.0 01K	
				geprüft checked				Maße in mm/Dimensions are in mm	
		Datei/ File: 046321__01K.DCD		Ersatz für/ Replacement for:					
		 www.wieland-electric.com		Type		Benennung/ Title		Teilespezifikation / Component specification	
Index				Datum/ Blatt Date/ Sheet				IP SWITCH / IP SWITCH	
		Änderung/ Revision							