product data sheet

item no. 83.040.1600.0

IP switch WIENET UMS 8-W-M12

Unmanaged switch with 8 gigabit Ethernt (10/100 Mbit/s) ports, IP 67, wide temperature



item no.	83.040.1600.0
EAN	4049088601200
order unit	1 piece(s)

certificates / approvals

c UL US LISTED

technical data

mounting method	other
degree of protection (IP)	IP67
housing material	metal
manageable	no
ethernet	yes
power over Ethernet	no
Fast Ethernet	yes
Gigabit Ethernet	no
diagnostic LEDs	power/link status/data/data rate
10 gigabit Ethernet	no
number of ports 100 Mbps SC	0
type of electric connection	other
LED status indication	PWR1, PWR2, LNK/ACT

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

supply circuit

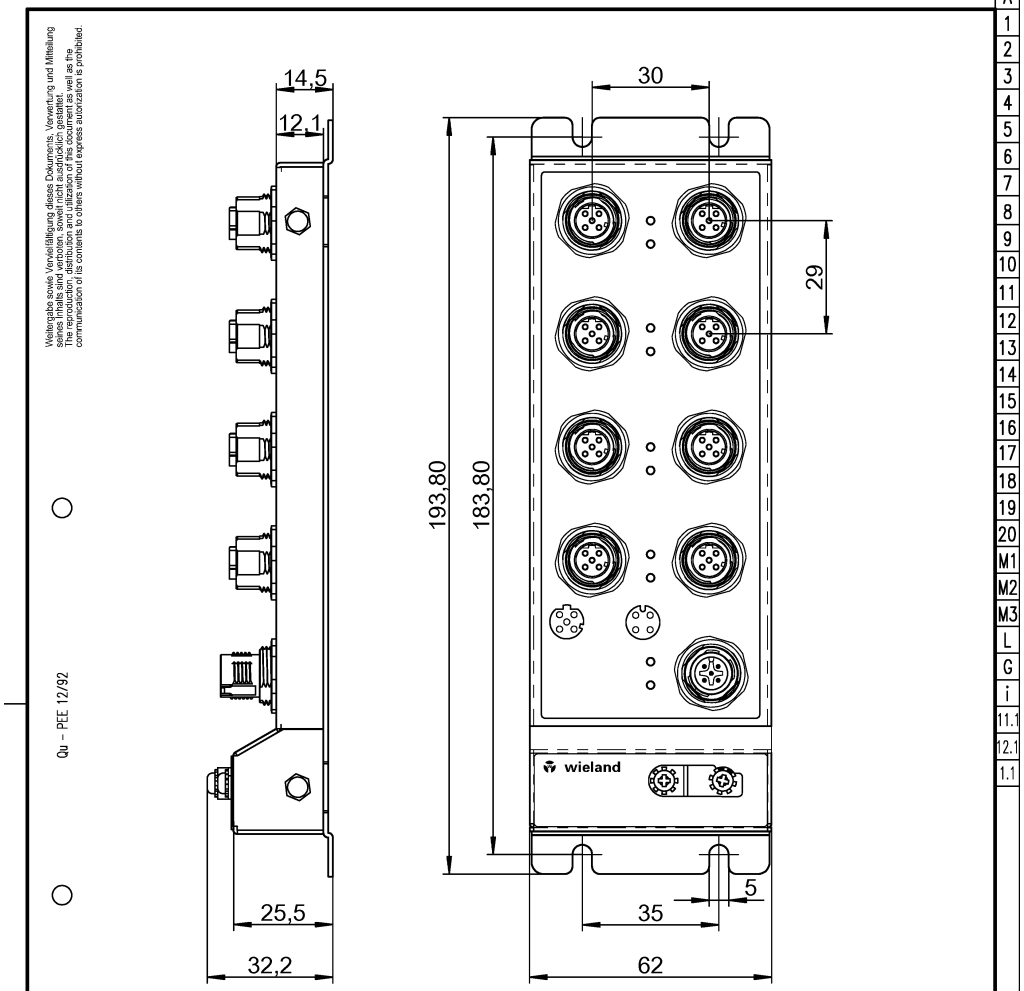
voltage type	DC

operating voltage min.	12 V
operating voltage max.	48 V
input current, max.	1.5 A
power consumption max.	< 2.5 W

dimensions

depth	32.2 mm
width	62 mm
height	194 mm
weight	700 g

technical drawing



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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:

Werkstoff/ Material	2021	Tag/ Date	Name
Maßstab/Scale	gezeichnet drawn	22.02.	Koetzner
	Elektronische Freigabe Electronic Release		

Zeichnung Nr./ Drawing No.
83.040.1600.0 01K
Maße in mm/Dimensions are in mm

Datei/ File: 047401__01K.DCD
Ersatz für/ Replacement for:

Index	Datum/ Blatt Date/ Sheet
Änderung/ Revision	

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Type	Benennung/ Title
	Teilespezifikation / Component specification WIENET IP SWITCH UMS 8-W-M12

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