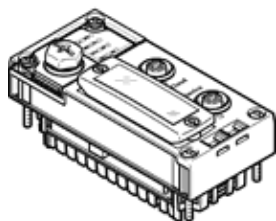


# gateway CPX-IOT

Gaminio numeris: 8069773

FESTO



## Tech. Duomenys

Savybės	Reikšmė
Matmenys B x L x H	50 mm x 107 mm x 50 mm
Tinklelio matmuo	50 mm
Montavimo tipas	su bėgeliu
Produkto svoris	130 g
Aplinkos temperatūra	-5 ... 50 °C
Saugojimo temperatūra	-20 ... 70 °C
Sąlyginė oro drėgmė	95 % nesikondensuojantis
Apsaugos klasė	IP65 IP67
Atsparumo korozijai klasė CRC	0 - No corrosion stress
Atsparumas vibracijoms	Transport application test with severity level 1 as per FN 942017-4 and EN 60068-2-6
Atsparumas smūgiams	Shock test with severity level 1 in accordance with FN 942017-5 and EN 60068-2-27
Apsauga nuo tiesioginio ir netiesioginio kontakto	Protective extra-low voltage with safe disconnection (PELV)
PWIS conformity	VDMA24364-B2-L
CE ženklas (žr. deklaraciją)	atitinka EU-EMV reikalvimus
Informacija	atitinka RoHS
Material housing	PA
Diagnostics via LED	Module location Network status Modify Network status port 1 Network status port 2 Power supply electronics/sensors Power supply load System error Connection to the cloud
Valdymo elementai	DIL switch for resetting to delivery state Rotary switch for setting mode of operation
IP adreso pasirinkimas	DHCP Static via web server
Fieldbus interface, protocol	Ethernet OPC-UA
Fieldbus interface, type of connection	Kištuko lizdas
Fieldbus interface, connection technology	M12x1, D-coded in accordance with EN 61076-2-101
Fieldbus interface, number of pins/wires	4
Felddbus jungtis, galvaninis atskyrimas	Taip
Felddbus jungtis, perdavimo greitis	100 Mbit/s
Ethernet interface, type of connection	Kištuko lizdas
Ethernet interface, protocol	TCP/IP
Ethernet interface, function	Connection to MQTT broker
Ethernet interface, connection technology	M12x1, D-coded in accordance with EN 61076-2-101
Ethernet interface, number of pins/wires	4
Ethernet interface, transmission rate	10 Mbit/s

Savybės	Reikšmė
	100 Mbit/s
Parama konfigūruojant	Integrated web server
CPU Duomenys	256 MB RAM Dual Core 533 MHz
Nominal operating voltage DC for electronics/sensors	24 V
Permissible voltage fluctuations for electronics/sensors	± 25 %
Intrinsic current consumption at nominal operating voltage for electronics/sensors	Paprastai 80 mA
Galios susilpnėjimo mažinimas	10 ms