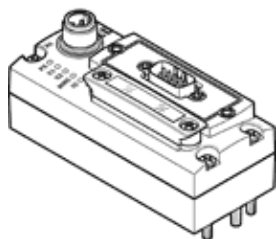


Bus node CTEU-CO

Broj artikla: 570038

FESTO



Tehnički podaci

Svojstvo	Vrednost
Protokol	CANopen
Dimenzije Š x D x V	40 mm x 91 mm x 50 mm
Mera mreže	40 mm
Vrsta pričvršćenja	On electrical interface On electrical connection block
Težina proizvoda	90 g
Temperatura okoline	-5 ... 50 °C
Temperatura ležaja	-20 ... 70 °C
Mehanička zaštita	IP65 IP67
Note on degree of protection	u montiranom stanju Unused connections sealed
Klasa korozione otpornosti KBK	2 - Moderate corrosion stress
PWIS conformity	VDMA24364 zone III
CE znak (vidi izjavu o usklađenosti)	prema EU-EMV-smernici in accordance with EU RoHS directive
UKCA marking (see declaration of conformity)	To UK instructions for EMC To UK RoHS instructions
KC mark	KC-EMV
Dozvola	RCM Mark c UL us - Listed (OL)
Materijal - napomena	RoHS komformnost
Material housing	PA
LED-prikaz specifičan za proizvod	PS: radni napon za napajanje elektronike i opterećenja X1: Stanje sistema modul I-ulaz 1 X2: Stanje sistema modul I-ulaz 2
LED-prikaz specifičan za sabirnicu	IO: status UI/Izl MNS: Mrežno stanje
Dijagnoza	Communication error System diagnostics Podnapon
Kontrolni elementi	DIL prekidač
Napomena o Fieldbus interface	Optional connection technology with accessories: Optional connection technology with accessories: micro style (plug connector/socket M12x1 A-coded, 5-pin, degree of protection IP65), open style (terminal strip, 5-pin, degree of protection IP20) Open Style (screw terminal, 5-pin, degree of protection IP20)
Fieldbus interface	CAN-Bus
Fieldbus interface, protocol	CANopen
Fieldbus interface, type of connection	Utikači
Fieldbus interface, connection technology	Sub-D
Fieldbus interface, number of pins/wires	9
Fieldbus interface, galvansko odvajanje	Da
Fieldbus interface, prenosni odnos	1000 kbit/s 125 kbit/s 250 kbit/s 500 kbit/s

Svojstvo	Vrednost
Maksimalna zapremina adrese za ulaze	8 Byte
Napomena za ulaze	Expandable to max. 16 bytes
Maksimalna zapremina adrese za izlaze	8 Byte
Napomena za izlaze	Expandable to max. 16 bytes
Konfiguracija parametara	Diagnostics behaviour Fail-safe reaction
Interno vreme ciklusa	1 ms za 1 byte korisničkih podataka
Podrška konfiguracije	EDS datoteka
Dodatne funkcije	- Aciklički pristup podacima preko "SDO" Emergency Message
Power supply, function	Electronics and load
Power supply, type of connection	Utikači
Power supply, connection technology	M12x1, B-coded to EN 61076-2-101
Power supply, number of pins/wires	5
Područje pogonskog napona DC	18 ... 30 V
Nazivni pogonski napon DC	24 V
Maks. Napajanje	4 A
Sopstvena potrošnja struje kod pogonskog napona	Typ. 65 mA