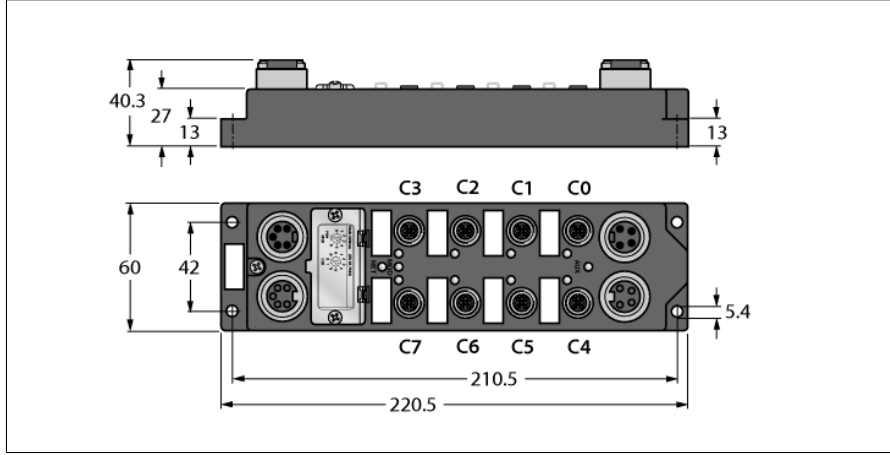


# DeviceNet fieldbus için G/Ç modülü

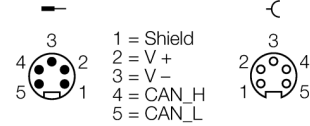
## 8 digital outputs 0.5 A

### FDNP-S0008G-TT



- 8 digital outputs 0.5 A
- Output diagnostics per channel
- One channel per connector
- Separate actuator power supply
- Fibre-glass reinforced PA6 housing
- Vibration and shock-resistant
- Encapsulated module electronics
- Metal connector
- Protection class IP67

#### Fieldbus

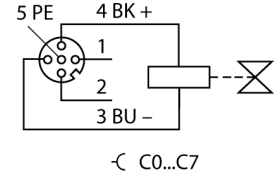


Tip	FDNP-S0008G-TT
Tanit. no.	F0135

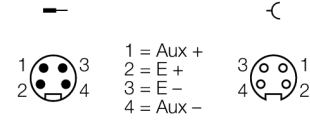
Kanal sayısı	8
Operating / load voltage	11...26 VDC
Operating current	< 140 mA
Gerilim besleme bağlantısı	2 x 7/8"

<b>Çıkışlar</b>	
Number of channels	(8) DC actuators
Çıkış voltajı	24 VDC
Kanal başına çıkış akımı	0.5 A, short-circuit proof
Yük tipi	resistive, inductive, lamp load
Anahtarlama frekansı	≤ 100 Hz
Eşzamanlılık faktörü	1
Elektrik yalıtımı	galvanic isolation against the bus

#### M12 × 1 Çıkış



#### 7/8" Güç Besleme



Sensör besleme	bus connection
Actuator power supply	separate (Aux)

Fieldbus iletim hızı	125/250/500 kbps
Fieldbus adresleme	0...63 (dezimal) über Drehcodierschalter
Electrical isolation	to operating and load voltage

Boyutlar (W x L x H)	60 x 220.5 x 27 mm
Housing material	fibre-glass reinforced Polyamide (PA6-GF30)
Montaj	4 mounting holes Ø 5,4 mm
Ortam sıcaklığı	-40...+70 °C
IP Derecesi	IP67
MTTF	189 yılı SN 29500'e uygun (Ed. 99) 20 °C
Onaylar	CE, UL, CSA, FM

**Data in process image**

C1P4: Male Connector 1, 4-pole

OGS: Short-circuit - group signal

		Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
<b>Output</b>	<b>Byte 0</b>	C7P4	C6P4	C5P4	C4P4	C3P4	C2P4	C1P4	C0P4
<b>Input</b>	<b>Byte 0</b>	OS-7	OS-6	OS-5	OS-4	OS-3	OS-2	OS-1	OS-0