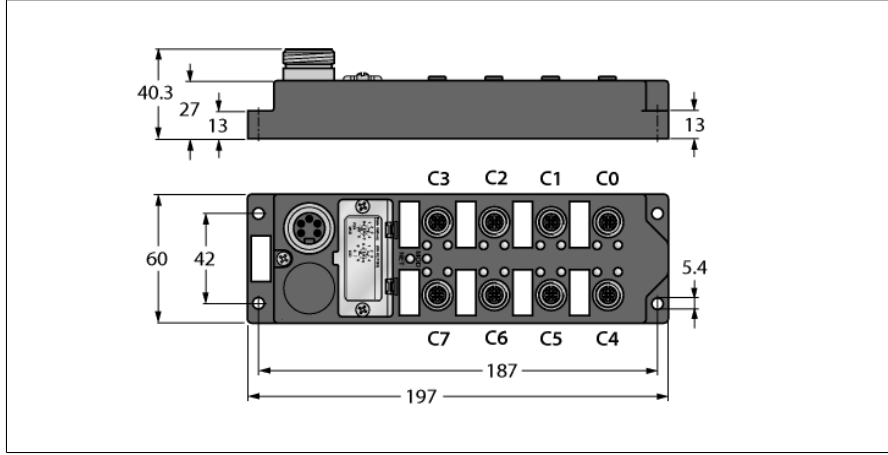


DeviceNet fieldbus için G/Ç modülü 16 digital pnp inputs FDNL-S1600-W



- 16 digital pnp inputs
- Short-circuit monitoring
- Module-related diagnostics
- Two channels per connector
- Fibre-glass reinforced PA6 housing
- Vibration and shock-resistant
- Encapsulated module electronics
- Metal connector
- Protection class IP67

Tip	FDNL-S1600-W
Tanıt. no.	F0125
Kanal sayısı	16
Operating / load voltage	11...26 VDC
Operating current	< 50 mA
Girişler	
Input voltage	18...30 VDC from operating voltage UB
Supply current	120 mA per port, short-circuit proof
Switching threshold	EN 61131-3 low max.: 1.5 mA / high min.: 2 mA
Giriş gecikmesi	2,5 ms
Anahtarlama frekansı	≤ 100 Hz
Maks. giriş akımı	7 mA
Elektrik yalıtımı	galvanic isolation against the bus
Fieldbus iletim hızı	125/250/500 kbps
Fieldbus adresleme	0...63 (dezimal) über Drehcodierschalter
Electrical isolation	to operating and load voltage
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	341 yılı SN 29500'e uygun (Ed. 99) 20 °C
Onaylar	CE, UL, CSA, FM