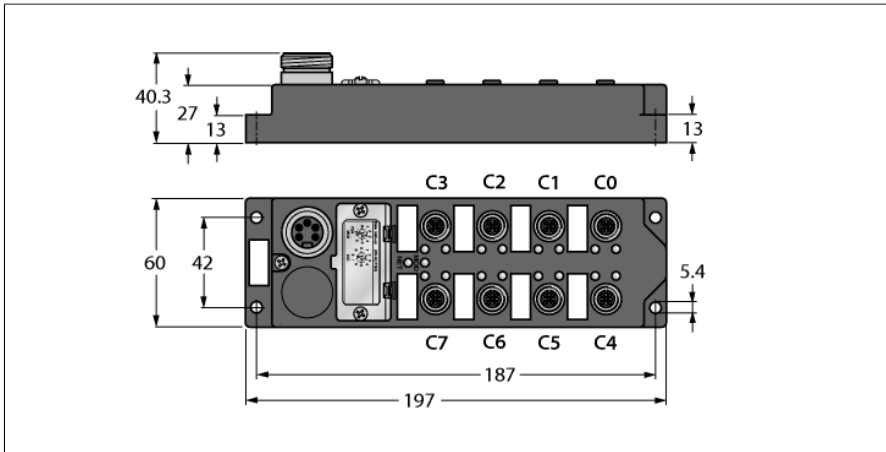


I/O Module for DeviceNet

8 digital PNP inputs

8 digital outputs 0.5 A

FDNL-CSG88-W



Type	FDNL-CSG88-W
ID	F0128
Inputs	
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
Input delay	2.5 ms
Max. input current	7 mA
Outputs	
Output current per channel	0.5 A, short-circuit proof
Load type	resistive, inductive, lamp load
Fieldbus transmission rate	125/250/500 kbps
Fieldbus addressing	0...63 (decimal) via coded rotary switches
Housing material	fibre-glass reinforced Polyamide (PA6-GF30)
Mounting	4 mounting holes Ø 5,4 mm
Protection class	IP67
MTTF	189 years acc. to SN 29500 (Ed. 99) 20 °C
Approvals	CE, UL, CSA, FM