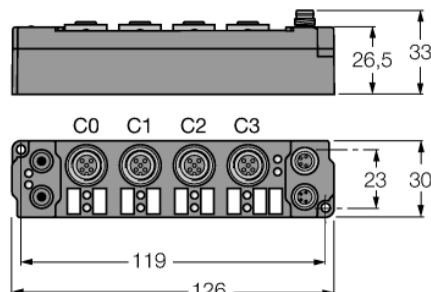


- Up/down counter
- 2-channel
- Switching frequency 100 kHz
- Direct connection to the IP link
- Fibre-glass reinforced housing
- Encapsulated module electronics
- Metal connector
- Degree of protection IP67



	counter connection 1 = 24 VDC U_B 2 = clock 2 3 = GND 4 = clock 1 5 = shield		up/down 1 = 24 VDC U_B 2 = up/down 2 3 = GND 4 = up/down 1 5 = shield		gate signal 1 = 24 VDC U_B 2 = gate 2 3 = GND 4 = gate 1 5 = shield
---	--	---	--	---	--


 output
 1 = 24 VDC U_B
 2 = 24 VDC out 2
 3 = GND
 4 = 24 VDC out 1
 5 = shield
 C3

















































































































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piconet® extension module for IP-Link
2-channel up/down counter
SNNE-0202D-0003

TURCK

Industrial
Automation

Dane z odwzorowania procesu

	Adresse	Input data		Output data	
Pre-conditions	Word	High-Byte	Low-Byte	High-Byte	Low-Byte
Complex mapping: Data are mapped with control and status byte	0	Ch0 D3	SB0	Ch0 D3	CB0
	1	Ch0 D1	Ch0 D2	Ch0 D1	Ch0 D2
	2	SB1	Ch0 D0	CB1	Ch0 D0
	3	Ch1 D2	Ch1 D3	Ch1 D2	Ch1 D3
	4	Ch1 D0	Ch1 D1	Ch1 D0	Ch1 D1