

# piconet Stand-alone Module for CANopen

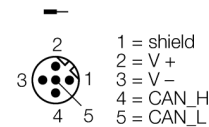
## 4 Analog Outputs $\pm 10$ V

### SCOB-04A-0007

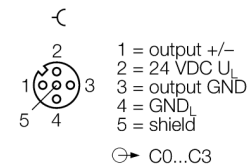


- 4 analog outputs  $\pm 10$  V
- Configuration interface
- Parameterizable functions
- Supported via I/O-ASSISTANT 2
- Direct connection to the fieldbus
- Fibre-glass reinforced housing
- Shock and vibration tested
- Encapsulated module electronics
- Metal connector
- Degree of protection IP67

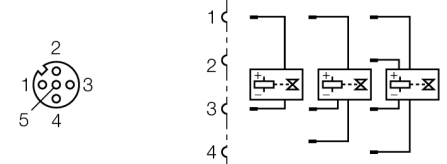
#### M12 × 1 Fieldbus



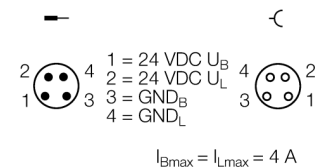
#### M12 × 1 Output



#### Connection - Outputs



#### M8 × 1 Power Supply



Type	SCOB-04A-0007
ID	6824145
Number of channels	4
Operating / load voltage	20...29 VDC
Operating current	$\leq 40$ mA
Fieldbus transmission rate	10 kbps ...1 Mbps
Fieldbus addressing	0 to 99
Service interface	parameterisation via I/O-ASSISTANT
Electrical isolation	Fieldbus to operational voltage
Number of channels	4 analogue outputs $\pm 10$ V
Load resistance	$> 5000 \Omega$
Electrical isolation	channels to operational voltage
Conversion time	$< 1$ ms
Relative measuring error	$< \pm 0.3$ % of full scale
Actuator power supply	from load voltage
Dimensions (W x L x H)	30 x 175 x 26.5 mm
Vibration test	Acc. to EN 60068-2-6
Shock test	acc. to DIN EN 60068-2-27
Electromagnetic compatibility	Acc. to EN 61000-6-2/EN 61000-6-4
Protection class	IP67
Approvals	CE, cULus