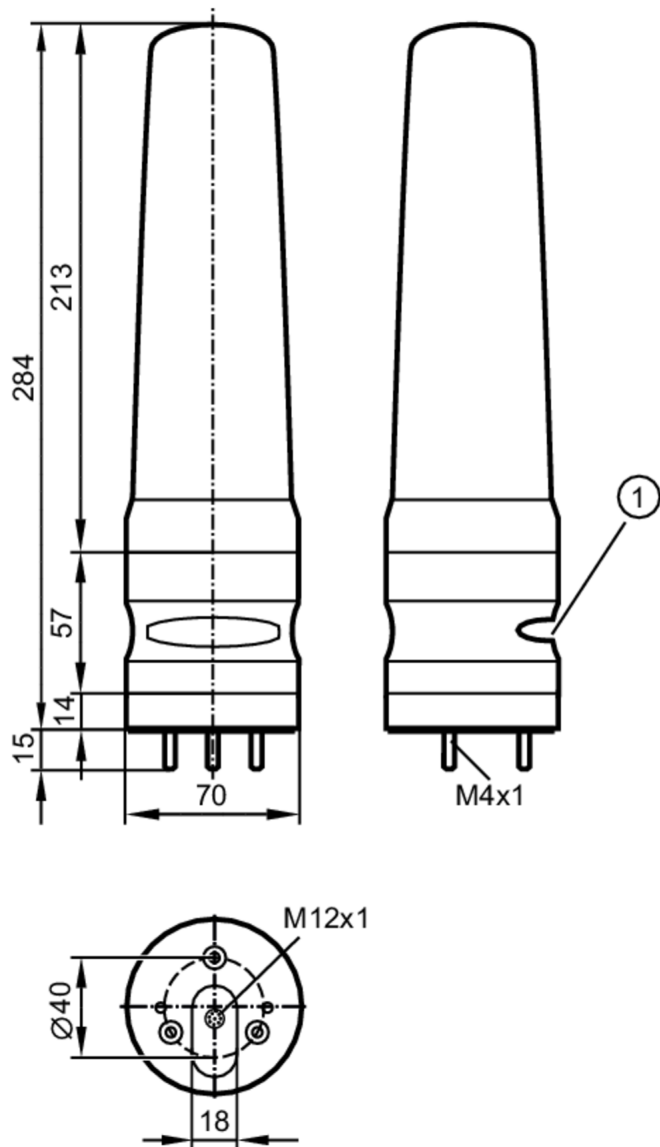


DV1530



5-segment signal lamp

LED-Tower-5/Std/Buzzer



1 buzzer



Application	
Application	signalling machine conditions
Electrical data	
Operating voltage [V]	18...30 DC; (to SELV/PELV)
Nominal voltage DC [V]	24
Current consumption [mA]	< 200
Inputs / outputs	
Number of inputs and outputs	Number of digital inputs: 6
Inputs	
Number of digital inputs	6
Input current High [mA]	6

DV1530



5-segment signal lamp

LED-Tower-5/Std/Buzzer

Interfaces		
Communication interface		IO-Link
Transmission type		COM2 (38.4 kBaud)
IO-Link revision		1.1
SDCI standard		IEC 61131-9
IO-Link device ID		850 d / 00 03 52 h
SIO mode		yes
Required master port type		A
Min. process cycle time	[ms]	3.2
Operating conditions		
Ambient temperature	[°C]	-25...50
Storage temperature	[°C]	-40...75
Max. relative air humidity	[%]	90
Air pressure	[kPa]	< 106
Max. height above sea level	[m]	2000
Protection		IP 54
Mechanical data		
Weight	[g]	572
Dimensions	[mm]	Ø 70 / L = 284
Materials		housing: ABS; lens: PC
Displays / operating elements		
Display	status	1 LED, green
	LED segment	5 x 4 LEDs
Acoustic signal		buzzer
Max. sound pressure	[dB]	85
Accessories		
Accessories (optional)	E11950	
	E11807	
	E11311	
	E12581	
Remarks		
Remarks		For further information please see the operating instructions.
Pack quantity		1 pcs.



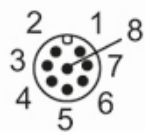
5-segment signal lamp

LED-Tower-5/Std/Buzzer

Electrical connection

1	digital input LED segment 5
2	buzzer
3	digital input LED segment 3
4	digital input LED segment 2
5	voltage supply
6	digital input LED segment 1
7	digital input LED segment 4
8	IO-Link (C/Q)

Connector: M12



Connection