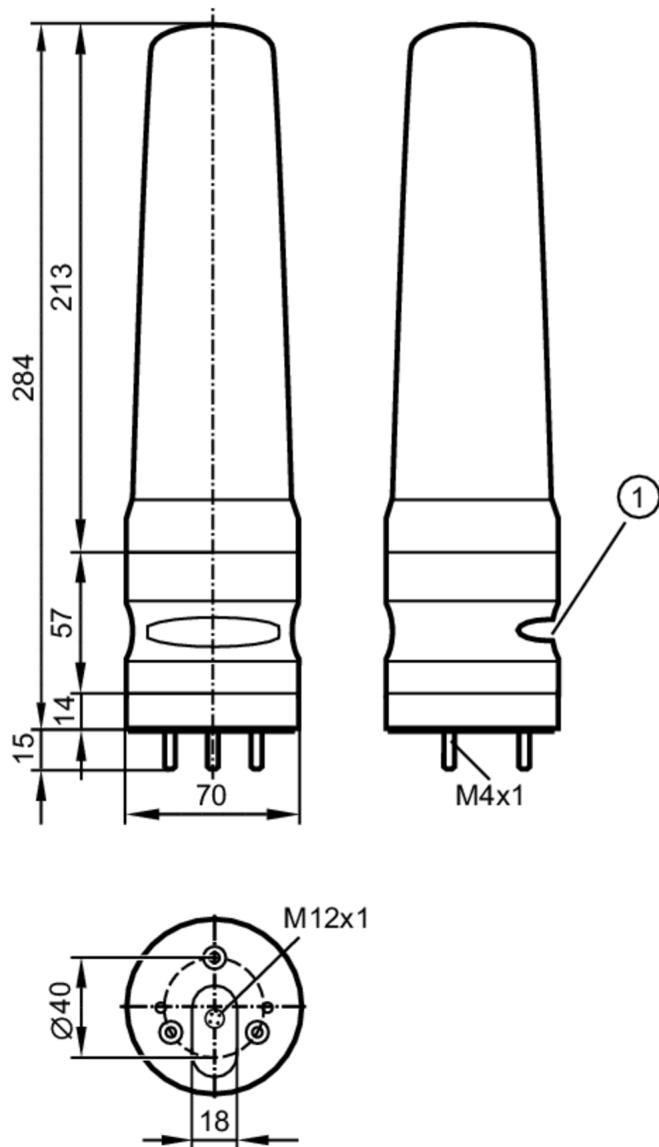


DV2530



5-segment light tower with IO-Link control

LED-Tower-5/IO-Link/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

Input current High	[mA]	6
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Interfaces

Communication interface	IO-Link
Transmission type	COM2 (38,4 kBaud)



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IO-Link revision	1.1				
SDCI standard	IEC 61131-9				
SIO mode	yes				
Required master port type	A				
Min. process cycle time [ms]	3.2				
Supported DeviceIDs	<table> <tr> <th>Type of operation</th><th>DeviceID</th></tr> <tr> <td>default</td><td>841</td></tr> </table>	Type of operation	DeviceID	default	841
Type of operation	DeviceID				
default	841				
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]	563.5				
Dimensions [mm]	Ø 70 / L = 284				
Materials	housing: ABS; lens: PC				
Displays / operating elements					
Display	LED segment 5 x 4 LED				
Acoustic signal	buzzer				
Max. sound pressure [dB]	85				
Accessories					
Accessories (optional)	mounting base, E89060				
	wall bracket, E89061				
	Mounting adapter, E89063				
	bracket with lateral cable entry, E89064				
	mounting tube, E89065				
	mounting tube, E89066				
	mounting tube, E89067				
Remarks					
Remarks	For further information please see the operating instructions.				
Pack quantity	1 pcs.				

DV2530



5-segment light tower with IO-Link control

LED-Tower-5/IOL/Buzzer

Electrical connection - plug

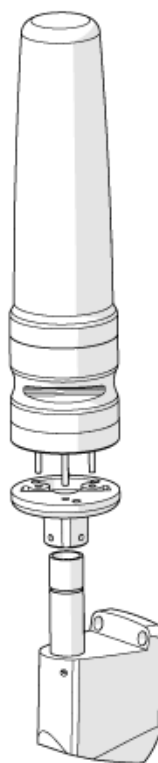
Connector: M12; coding: A



1	UB+
2	not used
3	UB-
4	IO-Link (C/Q)

Diagrams and graphs

wall mounting



DV2530



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base mounting

