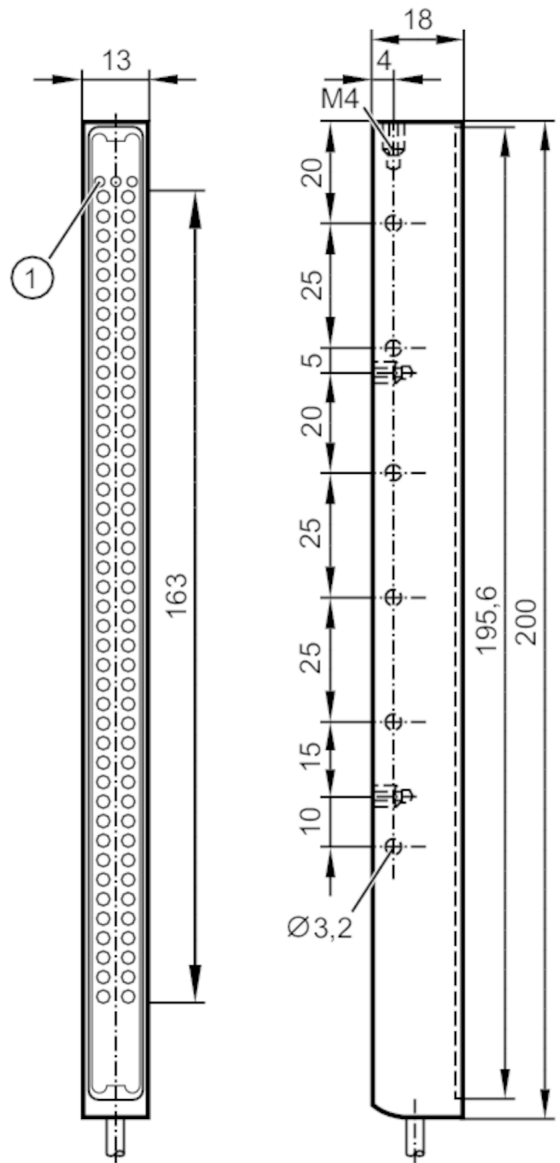


O2D926



External illumination

BAR LIGHT 10x150 W/0,3M/US



1 LED



Application		
Illuminated field		10 x 150
Design		bars
Type of operation		high light intensity (pulsed, permanent operation with cooling only); normal light intensity (permanent operation possible)
Electrical data		
Operating voltage	[V]	24 DC
Current consumption	[mA]	operating mode "permanent operation": 265; operating mode "high light intensity": 475
Type of light		white light; 5600 K
Inputs		
Trigger		24 V PNP

O2D926



External illumination

BAR LIGHT 10x150 W/0,3M/US

Operating conditions		
Ambient temperature	[°C]	-10...55
Storage temperature	[°C]	-25...75
Protection		IP 65
Overheat protection		true; (deactivation at 65...75 °C)
Tests / approvals		
Photobiological safety		exempt group; (DIN EN 62471:2008)
Mechanical data		
Weight	[g]	222.8
Dimensions	[mm]	200 x 13 x 18
Materials		aluminium black anodised
Lens material		glass
Displays / operating elements		
Display	illumination status	1x LED, yellow
	operation	1x LED, green
	excess temperature	1x LED, red
Remarks		
Pack quantity		1 pcs.
Electrical connection		
Cable: 0.3 m, PUR, black; 4 x 0.34 mm ²		
Connector: 1 x M12		

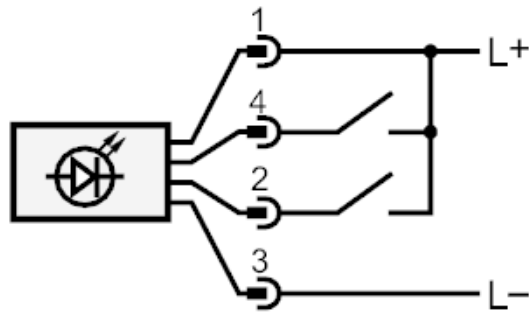
O2D926



External illumination

BAR LIGHT 10x150 W/0,3M/US

Connection



- | | |
|---|---------------------------------------|
| 4 | trigger |
| 2 | operating mode "high light intensity" |