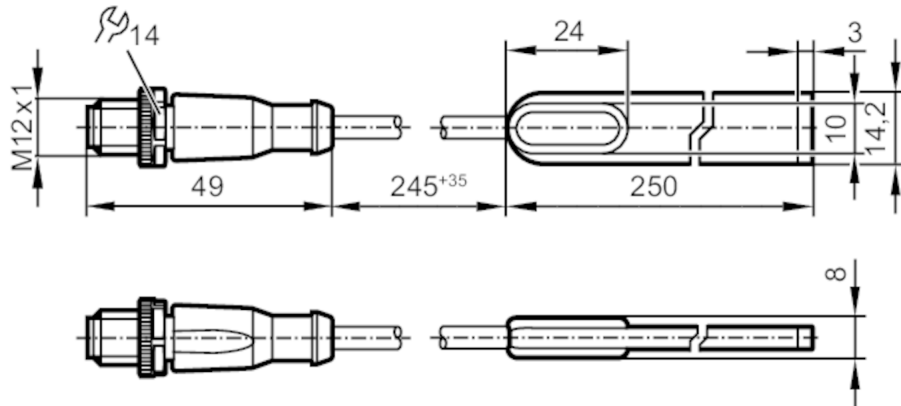


DV1001



LED strip RGBW

LED-Stripe-RGBW-250mm-IP68



Application		
Application	signalling machine conditions	
Electrical data		
Operating voltage	[V]	21.6...26.4 DC
Nominal voltage DC	[V]	24; (to SELV/PELV)
Current consumption	[mA]	400
Colour temperature	[K]	4000
Luminous flux	[lm]	red: 101.2; green: 188.8; blue: 37; white: 285.2
Note on luminous flux	[lm]	luminous flux indications refer to one meter of LED strip
Typ. lifetime	[h]	30000
Inputs		
Input circuit of digital inputs	24 V PNP	
Input current High	[mA]	10
Operating conditions		
Ambient temperature	[°C]	-20...45
Max. relative air humidity	[%]	90
Max. height above sea level	[m]	4000
Protection	IP 68	
Pollution degree	2	
Tests / approvals		
Approval	IEC 61471; IEC 62031	
Mechanical data		
Weight	[g]	47.8
Dimensions	[mm]	250 x 14.2 x 4.5
Materials	TPU	
Displays / operating elements		
Display	signalling machine conditions	LED, multi-colour RGB
	illumination of installations	LED, white



LED strip RGBW

LED-Stripe-RGBW-250mm-IP68

Remarks

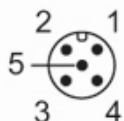
Pack quantity

1 pcs.

Electrical connection

Cable: 0.3 m

Connector: M12; coding: A



- | | |
|---|---------|
| 1 | + red |
| 2 | + green |
| 3 | GND |
| 4 | + white |
| 5 | + blue |

Diagrams and graphs

