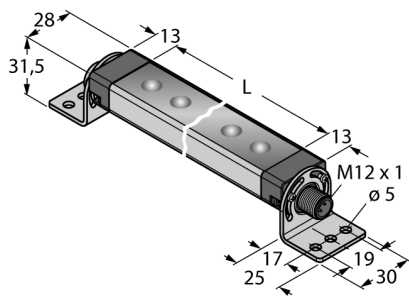
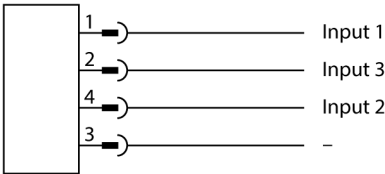


LED Linear Light In the Metal Housing WLS28-2XWYRXX3-1130DX24Q



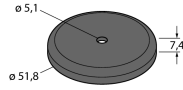
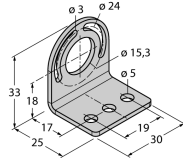
- Colors: White (COL 1), Yellow (COL 2), Red (COL 3)
- Automatic temperature monitoring
- SMBWLS28RA mounting bracket included in delivery

Wiring Diagram



Type	WLS28-2XWYRXX3-1130DX24Q
ID	3806293
Signal and display data	
Purpose	LED work light
Function	Linear light
Light type	White Yellow Red
Aperture angle degree	60 °
Beam angle	wide beam 40-80°
LED service life (L70)	50000 h
Dimmable	Yes
Features of color 1	White, Permanently on, 2600 lm
Features of color 2	Yellow, 2280 lm
Features of color 3	Red, 740 lm
Electrical data	
Operating voltage U _s	12...30 VDC
DC rated operating current I _s	≤ 3040 mA
Max. current consumption per color	1600 mA
Input power	36.48 W
Mechanical data	
Cascadable	No
Design	Rectangular, WLS28-2
Housing material	Metal, AL
Window material	Polycarbonate, diffuse
Electrical connection	Connector, M12 × 1, PVC
Number of cores	4
Ambient temperature	-40...+50 °C
Storage temperature	-40...+70 °C
Relative humidity	0...90%
Protection class	IP50
Tests/approvals	
Approvals	CE, UL

Accessories

Type code	Ident no.		Dimension drawing
SMBWLSMAG	3019574	Magnetic fixture for mounting work lights and sensors, 2 pieces	
SMBWLS28RA	3015764	Mounting bracket, angled, metal, for WLS28 work lights, 5 mm drill holes, screw set included	
SMBWLS28SP	3088063	Snap bracket for mounting WLS28 work lights	