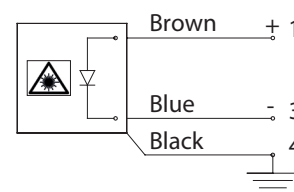
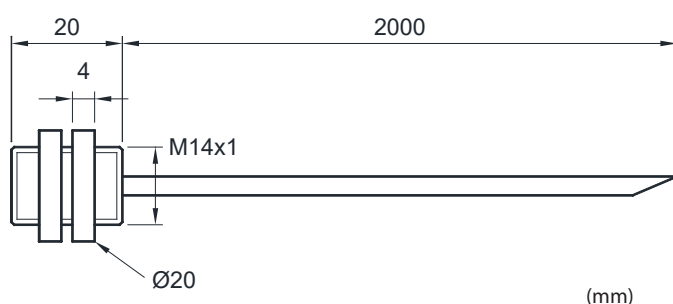


LASER POINTERS LSH14 SERIES - RED LIGHT - Ø14 - 3mW



New, extremely compact red laser pointer with a 3mW diode. At just 20mm long, it is ideal for applications where space is limited. Cross and line models are available upon request.



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Type	LSH14-635-3-T20-P-L20
Art. no.	SM324006
Mounted lens	point
Point diameter at 1m	Ø 2.5 mm ~
Power supply	2.5-5.0 Vdc
Power	3 mW
Wavelength	635 nm
Beam divergence	0.5 mrad
Life time at 20°C	≥ 20.000 h
Permitted temperature	-10°...+50°C
Focus adjustment	yes, by screwdriver
Current consumption	< 30 mA
Reverse polarity and overvoltage protections	no
Housing material	anodized aluminum
Cable connection	2000 mm, 2 x AWG28
Degree of protection	IP40
Safety protection class	
For the classification of the laser systems: only in perfect conditions and supplied with DC power supply, the system can be specified in the safety class, according to the new regulations in force since 12/15.	
Laser according to the standard EN 60825-1: 2015-12	

Ed. 12/2025 - All specifications are subject to change without notice