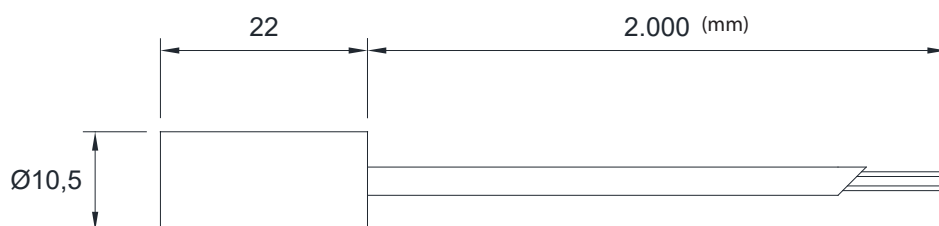


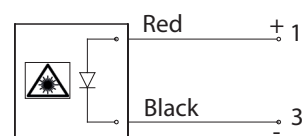
LASER POINTER LSE10 SERIE - RED LIGHT - $\varnothing 10.5$ - 1mW



Laser pointer made of a high quality red laser diode, available with 635 nm wavelength and a power of 1 mW.
Suitable for uses at max 1 m distance.





Cable connection



The brightness varies depending on the ambient light and on the colour of the object on which the laser beam is projected.

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Type	LSE10-635-1-T10-P-AAN
Art. no.	SM319007
Mounted lens	point
Point diameter at 1 m distance	~ 1,0 mm
Power supply	5,0 Vdc
Power	< 1 mW
Wavelength	635 \pm 5 nm
Beam divergence	0,5 mrad
Life time at + 20°C	\geq 10.000 h
Permitted temperature	-10°...+50°C
Current consumption	< 40 mA
Focus adjustment	yes
Housing material	black anodized aluminum
Cable connection	2m, 2 wires
Safety protection class	 LASER 2 
Degree of protection	IP40
READ THE INSTRUCTIONS CAREFULLY BEFORE ASSEMBLING	
Laser according to the standard EN 60825-1: 2015-12	

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