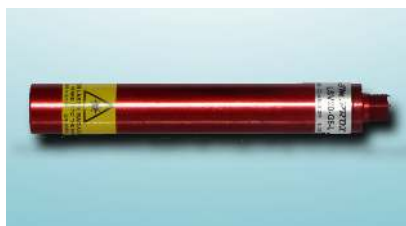
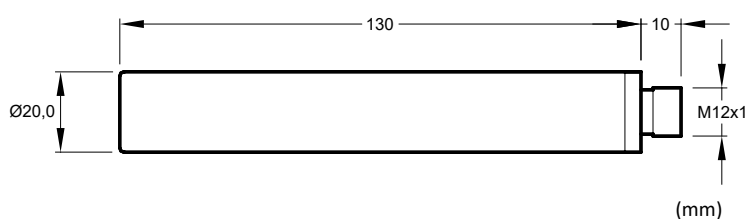


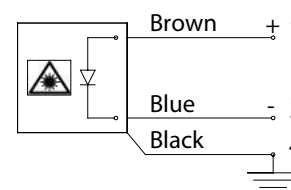
LASER POINTER LSV20 SERIE - GREEN LIGHT - ø20 - 10mW



Laser pointer consisting of a high-quality green light laser diode, available in the wavelength of 532 nm and with a power of 10mW. The diode generates a point, a line or a cross. On request you can have models with specific line lengths. The anodised aluminum housing and the protective glass allow the laser pointer to work in environments with water or heavy environments. On request 12-48Vdc/6-24Vac power supply. Good value for money.



Connection M12x1 connector



Accessories at page 41

Type	LSV20-G10-L
Art. no.	SM317021
Lens type	line Glass Rod Lens
Line length at 1 m (mm)	2.000
Power supply	6...24 Vdc / 6...12 Vac
Power	10 mW
Wave length	532 nm
Life time	≥ 10.000 h
Permitted temperature	0° ...+40°C
Focus adjustment	no
Current consumption	< 100 mA
Reverse polarity protection and overvoltage protection	yes
Housing material	anodized aluminium
Connection	M12x1 connector
Degree of protection	IP67
Safety class	2M
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	
In event of electrostatic discharges connect the laser pointer with the shielded cable and the earth, article SM515001.	

Ed. 11/17 - All specifications are subject to change without notice