

LASER POINTER LSK20 SERIE - GREEN LIGHT - Ø20 - 5mW

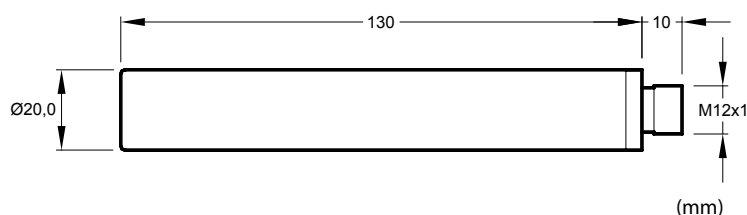


Laser pointer made of a high quality green laser diode, available with 532 nm wavelength and a power of 5mW. This laser pointer generates a line.

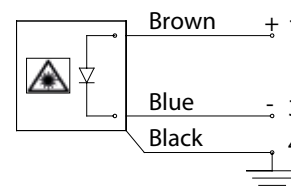
On request different line lengths and powers.

Thanks to the plastic housing and the protection glass, it is suitable for harsh applications or ambient with water.

This laser pointer offers a better resistance to noises.



Connection M12x1 connector



Accessories at page 41

Type	LSK20-G5-L-45
Art. no.	SM315008
Lens type	line with lens 45° Glass Rod Lens
Line length at 1 m (mm)	< 1.000
Power supply	6...24 Vdc / 6...12 Vac
Power	5 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	PVC
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.	