

LASER WITH RED LINE ADJUSTABLE FOCUS

MODEL

1570062

PRODUCT DESCRIPTION

Model 1570062 is a laser with a diameter of 20 mm and a housing length of 90 mm. This laser is powered by 10-32 VDC and creates a red laser line. The 1570062 laser has an adjustable focus depending on the distance to the target. The laser has an IP class and temperature range that allows it to be used in moist, cold or warm environments. It can be used in many different applications, for example positioning tools, machines and vehicles. This laser ensures quality in various processes where the position is important or serves as a support or guide for the person handling the machine or vehicle.



TECHNICAL DATA

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|-------------------|-----------------------|
| Input voltage | 10-32 VDC |
| Rated power | 100 mW |
| Cable length | 1000 mm with open end |
| Length | 90 mm |
| Diameter | 20 mm |
| Temperature | -10 to +50 C° |
| IP Classification | IP54 |
| Certification | CE |
| Beam | Line 110° |
| Laser Class | 2M |
| Wave length | 660 nm |

