

LASER POINTERS

MLP-5

Operating autonomy	minimum 1 hour of uninterrupted operation (the equivalent of 500 operations of approximately 7 seconds)
Resistance to repeated shocks	max. 30 g
Shock resistance	max. 100 g
Operating temperature range	-10°C ÷ +50°C
Wavelength range	635 ÷ 680 nm
Power	< 5 mW
Power supply	3 L1154 batteries of 1.5 V
Weight	55 g (with batteries)
Dimensions	ø16 x 57 mm

MLP-15

Operating mode	pulsed
Resistance to repeated shocks	max. 30 g
Shock resistance	max. 100 g
Operating temperature range	-10°C ÷ +50°C
Wavelength range	645 nm
Power	15 mW
Power supply	5 ÷ 15 Vcc (other voltages are optional)
Weight	165 g
Dimensions	ø16 x 57 mm

MLA-5

Continuous operation time	min. 1 h
Repeated shocks resistance	max. 30 g
Shock resistance	max. 100 g
Operating temperature range	-10°C ÷ +50°C
Wavelength range	645 nm
Power	<5 mW
Power supply	3 x 1.5 V L1154 batteries
Weight	410 g
Dimensions	ø32 x 85 mm

ELECTRO OPTIC COMPONENTS
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MLP-5

MLP-T is designed to equip light armament (rifles, pistols). The integrated short-range visible and infrared spectrum laser diodes can be used with night vision devices. The adjustment system allows the accurate alignment of the laser beam to the shooting direction.

MLP-15

MLP-15 is designed to equip light armament (rifles, pistols). The integrated short-range visible and infrared spectrum laser diodes can be used with night vision devices. The adjustment system allows the accurate alignment of the laser beam to the shooting direction.

MLA-5

MLA-5 is designed to adjust and check the aiming system of light armament.

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