



GLP-473 series TECHNICAL DATA



BLUE DIODE PUMPED SPOLID STATE LASER POINTER

All solid state 593.5 nm laser pointer of compact size, long lifetime, and low cost.



Specifications

Type	YLP-1	Unit
Optical Specification		
Wavelength	473±1	nm
Output Power	0.6 ... 50	mW
Transverse Mode	Near TEM ₀₀	
Beam Divergence (full angle)	< 1.5	mrad
Beam Diameter (at the aperature)	~ 1.5	mm
Switch	Push Button	
Surface color	Blue	
Power Supply	2 x CR2 3V lithium batteries	
Expected Lifetime	5000	hours
Max. continuous ON time	Device must be turned off if warmed considerably	
Warranty period	6 months	year



LASER RADIATION
AVOID DIRECT EXPOSURE TO BEAM
DO NOT STARE INTO BEAM
NEVER VIEW THROUGH OPTICAL INSTRUMENTS



drawing (unit:mm)

