

EPL CX3GE – specification



Working range	Up to 20m, 80m with receiver
Focus	Aspheric collimator glass lens
Wavelength	520nm
Line width	<1.8mm/5M
Accuracy	±2mm at 10M
Precision of angle	90° ± 0.02°
Angle of projection	Horizontal 360°, Vertical 360°
Self-levelling range	± 3°
Out of range	Flashing
Working methods	Electronic automatic levelling
Function	1 Horizontal lines, 2 Vertical lines
Power supply (two modes of power supply)	AA batteries X 4pcs OLED 4200Ah Power bank
Operation temperature	-10°C ~ +50°C
Weight	453g (exc. Batteries)
Size	124 X 83 X 116 mm

*Depending on light conditions

