

Specification

Parameter	Parameter Value
? Optical (8)	
Wavelength	532nm, 640nm
Projection	Any polygons
Typical accuracy	0.5mm/m mounting height (at 23°C, optical angle 70° and 0° slope)
Fan angle / axis	max. 80° x 80°
Refresh rate	50Hz (reference test image quad.plt)
Optical resolution	1/812 calculative (at 80° fan angle)
Power consumption	Standby: < 55W; In operation: < 170W
Output power	10mW / 20mW
? Electrical (4)	
Interfaces	RS-232 / V24 (10m), Optical fiber / RS-485, Ethernet TP, 100 Base TX, cable or WLAN
Data transfer	Serial or Ethernet
Frequency	50 / 60Hz
Supply voltage	90 to 265VAC
? Mechanical (4)	
IP rating	IP40
Weight	12kg
Connector	Ethernet / Serial
Dimensions	400mm x 300mm x 155mm (195mm including fan)
? Software (2)	
Software	LPM
Format of graphics without LPM	HPGL / HPGL 3D
? Ambient Conditons (4)	
Operating temperature	min. +5°C
Passive cooling	max. 40°C
Active cooling	max. 45°C
Humidity	< 80% relative, non-condensing
? Accessories (1)	
Remote control	Optional