

SPECIFICATIONS:



Model	Maiman10	Maiman15 / 20	Maiman30 / 40	Maiman60
Power Supply	AC100-240V 50/60Hz			
Output (max)	10W	15W / 20W	30W / 40W	60W
R module	3W	4W / 6W	8W / 10W	15W
	LD Mitsubishi 638nm			
G module	3W	5W / 6W	10W / 14W	20W
	LD Nichia 520nm			
B module	4W	6W / 8W	12W / 16W	25W
	LD Osram 445nm			
Scanning System	$\pm 30^\circ$ 40K		$\pm 30^\circ$ 35K / $\pm 25^\circ$ 30K	$\pm 20^\circ$ 25K
Beam Size	3.5×6.5mm	5×6.5mm / 6×6.5mm	6×7mm / 6×8mm	7×12mm
Beam Divergence	<1.0mrad	<1.0mrad / <1.1mrad	<1.2mrad	<1.5mrad
Analogue modulation	100k Analog/TTL			
IP level	IP65			
Work Temp.	-20-40℃		-20-45℃	-20-40℃
Weight (kg)	11	14 / 15.5	20 / 21	53
Dimension (mm)	297×283×180	407×276×180	415×260×220	630×495×253
System Control	Ethernet, DMX, ILDA, Auto, SD card, Sound, FB4 (optional)			
Compliant with	EN60825-1			
Safety Features	Safety Switch Key, Remote Emergency Stop System (can be connected in daisy chain), emission delay, top cover interlock etc.			