

Item	Light-Matrix Cruiser 120W	Light-Matrix Cruiser 150W	Light-Matrix Cruiser 180W
Input Voltage	90~264V AC		
Frequency Range	50 / 60Hz		
Power Factor	PF>0.95		
Power Efficiency	>90%		
LED Working Voltage	48V		
LED Consumption	120W	150W	180W
No. of Light Matrix	4	5	6
Each Light Matrix Output	30W		
LED Luminous Efficiency	≥85lm/w		
Lamp's Lumen Output	10200	12750	15300
Color Temperature	3000K - 6000K		
Color Index	Ra>65		
Light Source	Bridgelux LED		
Beam Pattern	Asymmetric (Bat Wing)		
Junction Temperature	<60℃		
Working Temperature	-30℃~50℃		
Working Humidity	10%~90%RH		
Working Life	>50000Hrs		
Material	Aluminum Alloy		
Weight	11KG	12KG	14KG
IP Rating	IP66		
Display Picture			

Item	Light-Matrix 30W	Light-Matrix 60W	Light-Matrix 90W	Light-Matrix 100W
Input Voltage	90~264V AC			
Frequency Range	50 / 60Hz			
Power Factor	PF>0.95			
Power Efficiency	>90%			
LED Working Voltage	48V			
LED Consumption	30w	60w	90w	100w
LED Luminous Efficiency	≥85Lm/w			
No. of Light Matrix	1	2	3	3
Each Light Matrix Output	30			
Lamp's Flux	2700	5100	7650	8500
Color Temperature	3000K - 6000K			
Color Index	Ra>65			
Light Source	Bridgelux LED			
Beam Pattern	Asymmetric (Bat Wing)			
Junction Temperature	<60℃			
Working Temperature	-30℃~50℃			
Working Humidity	10%~90%RH			
Working Life	>50000Hrs			
Material	Aluminum Alloy			
Weight	5KG	7KG	9KG	9KG
IP Rating	IP66			
Display Picture				