

MIC 600W LED FLOOD LIGHT

LIGHT THE WORLD



ITEM No.: MFL-R600-4

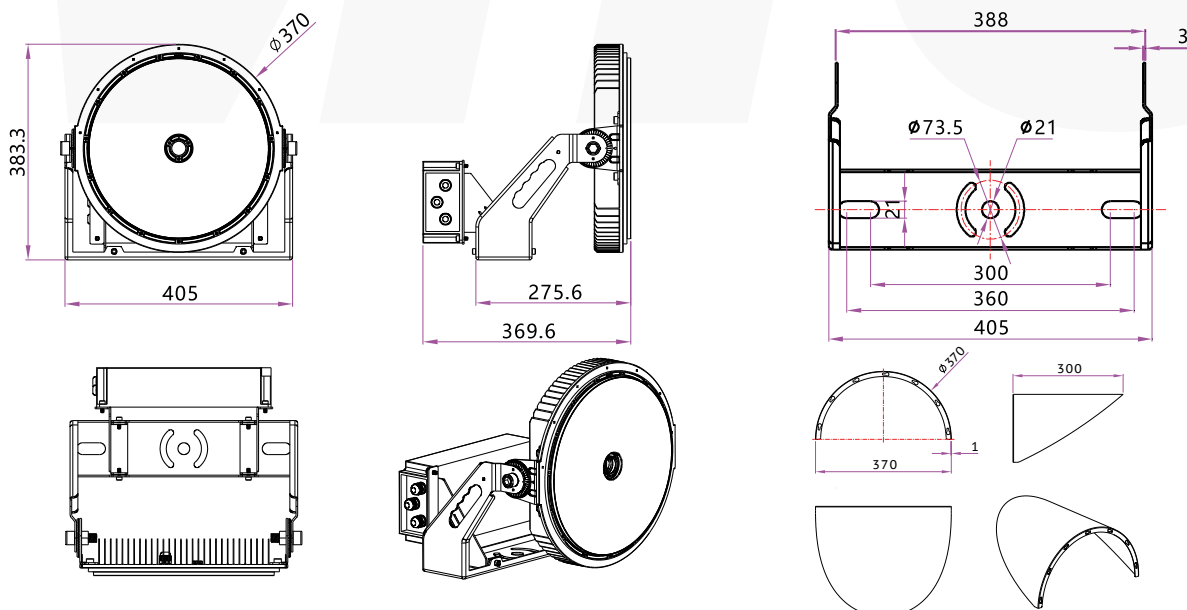
Electrical Specifications

• Led Power	600w
• IP Grade	IP66
• IK	IK08
• Input Voltage	100-77Vac & 180-528Vac
• Operating Temperature	-35°C to +50°C
• Driver Brand	Moso (DMX&DALI optional)
• Power Factor (PF)	>0.95
• Driver Efficiency	>92%
• Certification	CE,ROHS,TUV,ETL

Photometric & Packing Specifications

• Led Lamp	SMD 5050	PHILIPS	• Guarantee	5 years	
• Led Quantity	270pcs LEDs		• CCT	2700k~6500k	
• Lumen Output	>96,000LM		• CRI	>80	
• Light Efficient	160lm/w		• NW/GW	15.2kg/16.7kg	
• Beam angle	15°/20°/40°/60°		• Product size	L485*W465*H404mm	
• Life span	>50,000 hours		• Carton size	730*535*375mm, 1pcs/CTN	

Product size(unit:mm)



This exploded view diagram illustrates the assembly of the 3D printer. The components are arranged in a linear sequence from left to right, showing the nozzle assembly, the hotend, and the main body. The nozzle assembly includes a nozzle, a nozzle cap, and a nozzle holder. The hotend consists of a hotend block, a hotend cap, and a hotend holder. The main body includes a main body block, a main body cap, and a main body holder. The diagram shows how these components fit together to form the complete 3D printer.

The technical drawings illustrate the 1000 Series Ball Bearing Hinge in various configurations. The top view shows the circular end of the hinge with four mounting holes. The side view shows the hinge's profile, including the ball bearing mechanism and the mounting plate. The perspective view shows the hinge in an open position, highlighting the ball bearing and the hinge's range of motion. The bottom view shows the hinge in a closed position, with the mounting plate and the hinge's base. The drawings are labeled with '1000' and '1000' to indicate the model number.