

Before installation:

- Read install manual before installation and follow the instructions carefully.
- To avoid accidents like damage, dropping, electric shock, fire, do not arbitrarily retrofit or change any lamp fittings.
- Clean lamps with a soft, wrung-out, soapy cloth, and then wipe it with a dry cloth. Do not wipe the lamps with gasoline or other volatile cleaners or substances.
- Don't spray insecticides on the lamps, it may cause discoloration or damage.
- Do not open the lamp without permission and suitable approvals.
- Turn off the power during installation or maintenance.

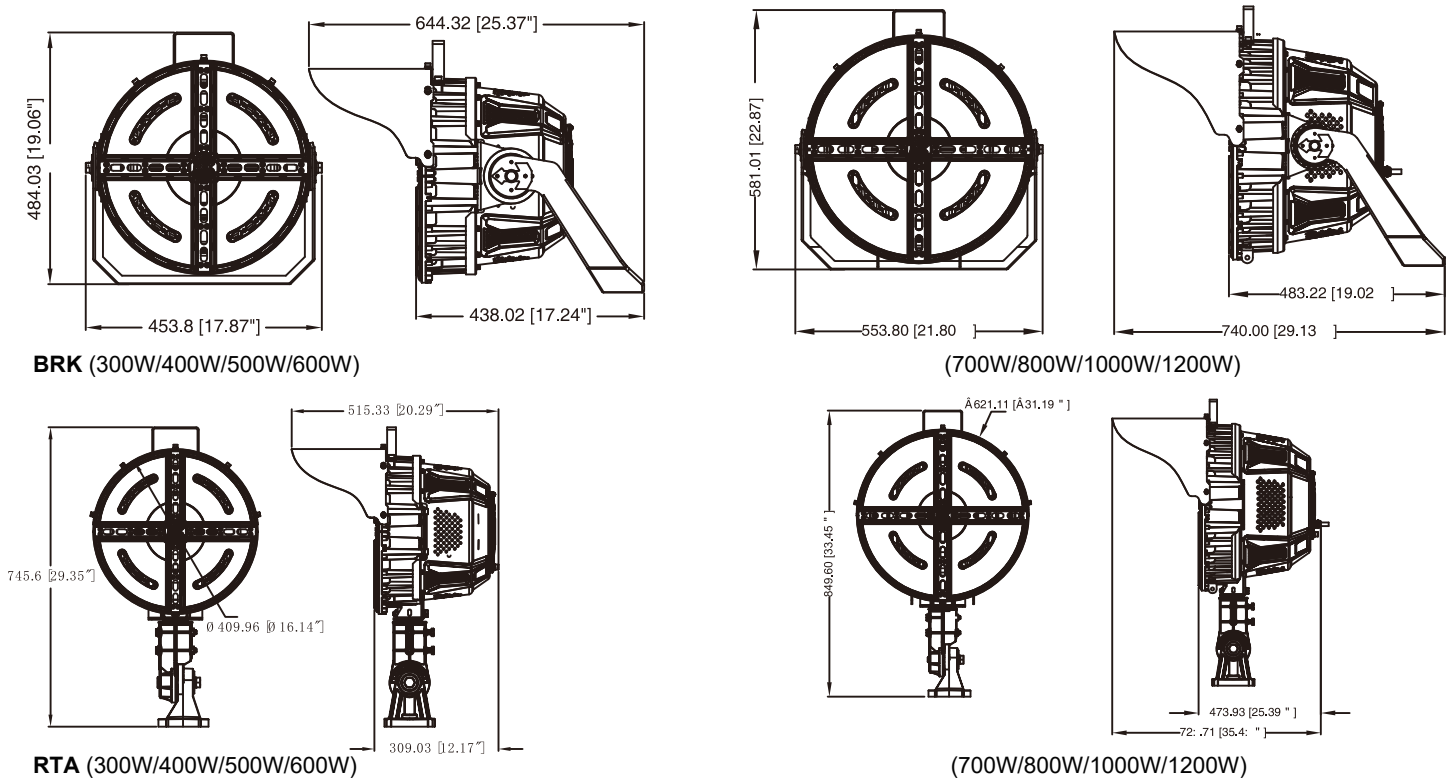


1. Technical Parameters

Model name	Input Voltage	Power	Ingress Protection
CNX-LSLR-XX-XXX-0300	AC100-277V 50/60Hz	300W	IP65
CNX-LSLR-XX-XXX-0400	AC100-277V 50/60Hz	400W	IP65
CNX-LSLR-XX-XXX-0500	AC100-277V 50/60Hz	500W	IP65
CNX-LSLR-XX-XXX-0600	AC100-277V 50/60Hz	600W	IP65
CNX-LSLR-XX-XXX-0700	AC100-277V 50/60Hz	700W	IP65
CNX-LSLR-XX-XXX-0800	AC100-277V 50/60Hz	800W	IP65
CNX-LSLR-XX-XXX-1000	AC100-277V 50/60Hz	1000W	IP65
CNX-LSLR-XX-XXX-1200	AC100-277V 50/60Hz	1200W	IP65

* Optional 200-480VAC Input Voltage - Ensure you reference product label for details

2. Dimension Diagram (mm)



3. Power options

P1: 120-277VAC

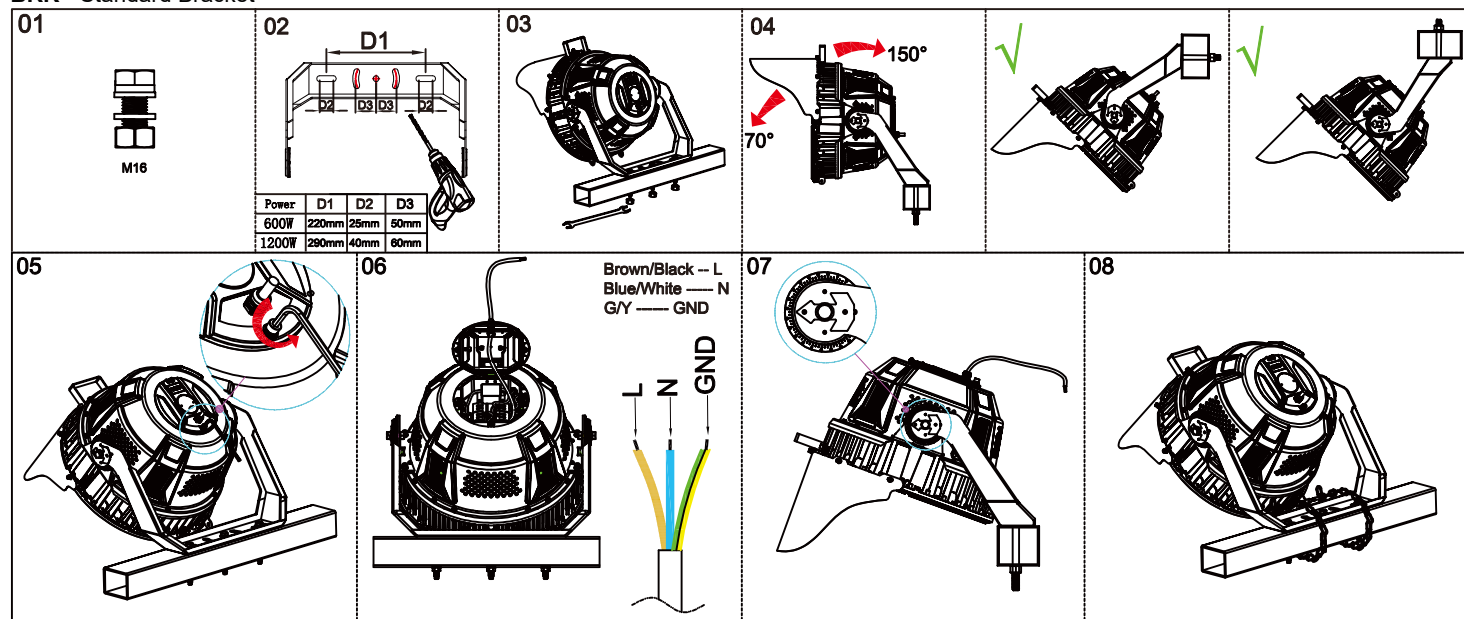
P2: 200-480VAC

4. Application

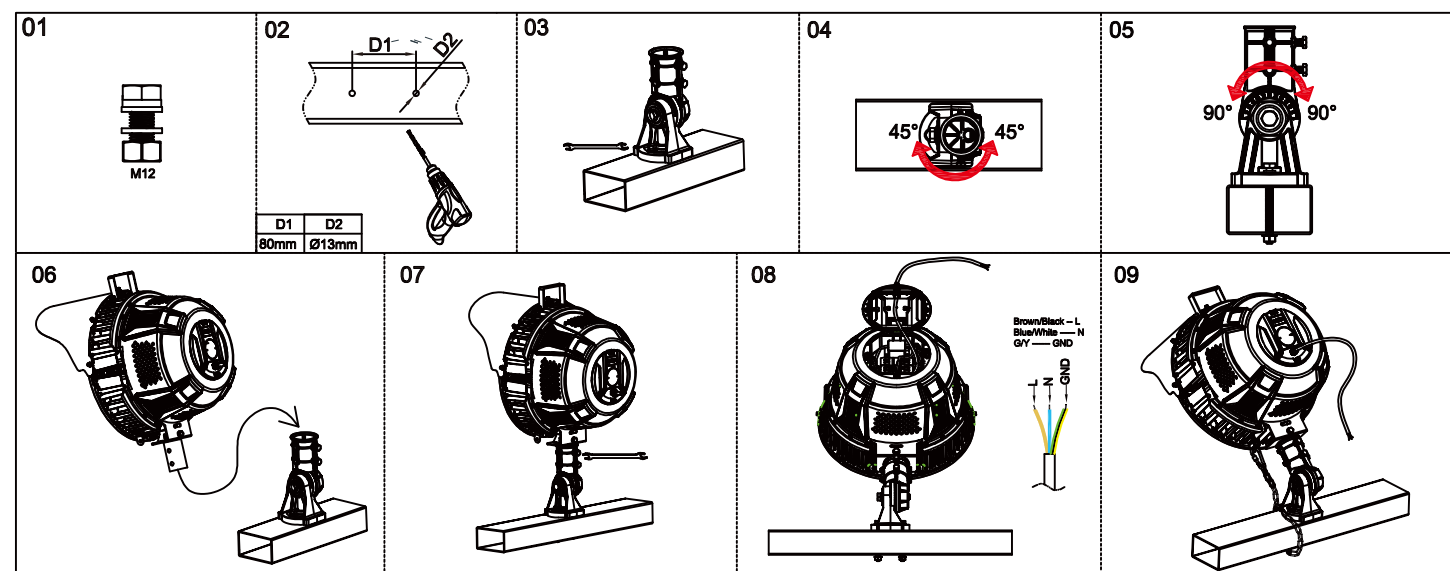
Sports lighting, stadium lighting, sports fields, car parks, high mast installations, docks, railway and container yards, ports and other large scale outdoor applications, architectural lighting, landscape lighting, Industrial and commercial exterior lighting decorative lighting for holidays, tradeshow, exhibitions, mining.

5. Installation instructions

BRK - Standard Bracket



RTA - Rotatable Arm Bracket



1. The light source contained in this luminaire shall only be replaced by the manufacturer or their designated service agent or a similar qualified organization.

Caution, risk of electric shock

6. Attention

1. Install by qualified electricians only.
2. Make sure that the supply voltage is disconnected before installation.
3. Make sure the voltage is suitable for the luminaire, and L/N/G connections are properly made.
4. During luminaire operation ensure it is not obstructed in any way to inhibit proper heat dissipation.
5. Don't remove lamp cover or LED engines without Manufacturer's written authorization. Failure to comply will result in a voided warranty.
6. Don't operate the luminaire with an upward tilt greater than 180 Degrees. Failure to comply will result in a voided warranty.