

















DESCRIPTION

G GJIA led loading dock light is designed for a variety of warehouse and work space conditions, led loading bay dock lights used to illuminate the full length of truck trailers.

These dock light fixtures increase safety during loading and unloading.





KEY FEATURE



20W/30W/40W/50W

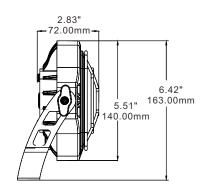
- Using Epistar LEDs, high lumens up to 140LPW
- Safety yellow rugged cast aluminum housing
- Come with an on/off switch on the light head for easy operation
- High light transmittance PC cover
- Anti-corrosion stainless steel cage with good impact resistance
- High reliable constant current LED driver
- Available in multiple swing brackets optional
- ETL/cETL/FCC/CE/RoHS approved
- >50,000 hours lifespan, offer 5 years warranty

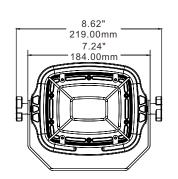
SPECIFICATION

Item NO.	Watt	Total Lumens	Dimension	Beam Angle	LED Brand	ССТ	Input Voltage	CRI	Power Factor	IP Rating
RMS-L200120	20W	2800LM±10%	Ф219*163*70mm	n 30°	Epistar	3000K 4000K 5000K 5700K 6500K	AC100-277V, 50-60Hz	≥70+	≥0.9	IP65
RMS-L200130	30W	4200LM±10%								
RMS-L200140	40W	5600LM±10%								
RMS-L200150	50W	7000LM±10%								

DIMENSION

Unit: inch/mm









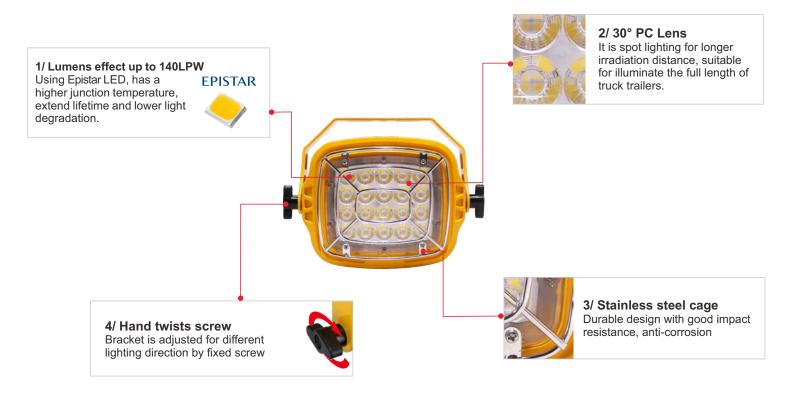


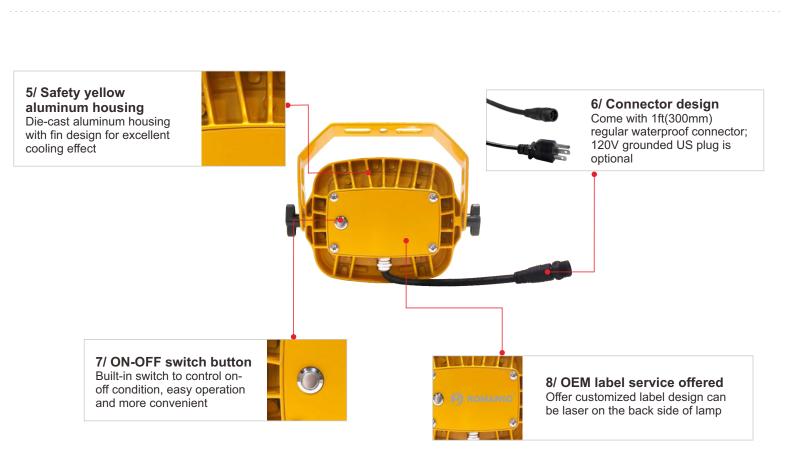






DETAILS

















PRODUCT DISPIAY



Single Arm



Double Arm

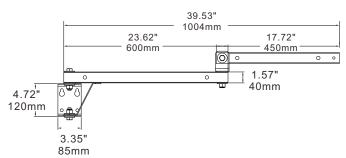


Arm with the receptacles

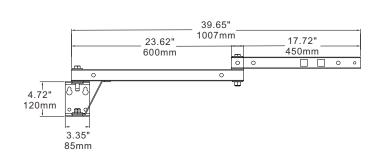
Cord length of bracket is 5ft(1500mm), 120v US grounded plug optional

BRACKET

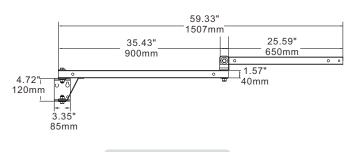
Single Arm



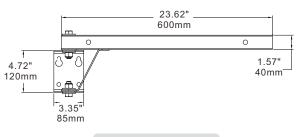
40" Bracket A1



40" Bracket A2, Built-in receptacle



60" Bracket A3



24" Bracket A4





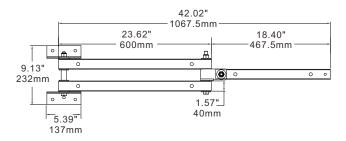




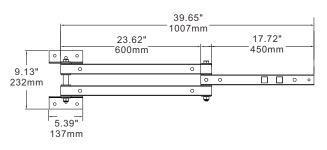




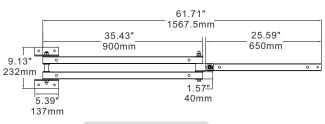
Double Arm



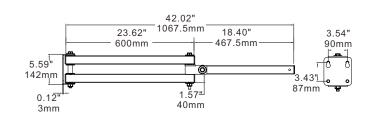
40" Bracket B1



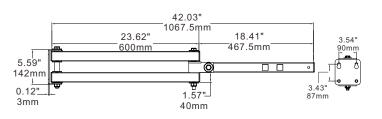
40" Bracket B2, Built-in receptacle



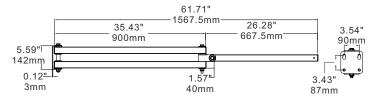
60" Bracket B3



40" Bracket C1



40" Bracket C2, Built-in receptacle



60" Bracket C3

APPLICATION

Applications include shipping and receiving loading docks, machine stations such as a stomping press, inspection stations, general work lighting, indoor and outdoor spot lighting, and other similar applications.









