



# GALAXY

## LED FLOODLIGHT

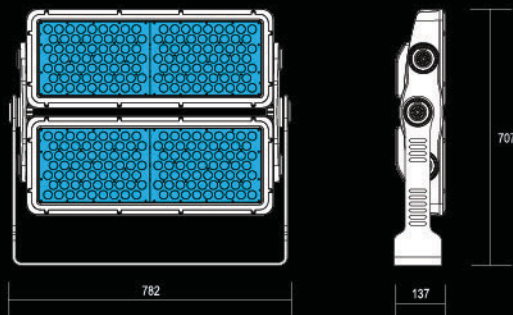
### FEATURES

- Lamp adopt aluminum magnesium alloy, high heat radiation.
- Low weight design with just about 30kg  
Strong structure function, adjust angle can precision to 2.5 degree. flexible, can load sighting telescope accurate positioning for the long distance.
- Adjustable angle high strength of the bracket.
- Convenient plug and extract connection wire.

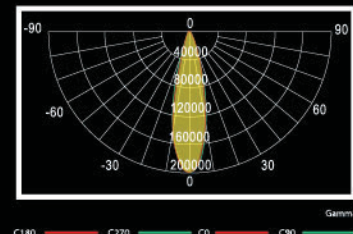
### CHARACTERISTICS

- Protection Rating : IP66
- Temperature of working Condition : -35~50°C
- Humidity of Working Condition : 10~90%
- CRI : 70
- THD : <15%
- Power Factor : >0.9
- Input Voltage : AC 100~277V / 50/60Hz
- Beam Angle : 10° / 25° / 40° / 60°

LED FLOODLIGHT SERIES



### PHOTOMETRIC CURVE



Model No.		Watts	LED(Quantity)	H(mm)	L(mm)	W(mm)
LECP0083	GALAXY 300	300W	126	394mm	137mm	734mm
LECP0084	GALAXY 600	600W	252	707mm	137mm	782mm