



LUNAR 3 Floodlight



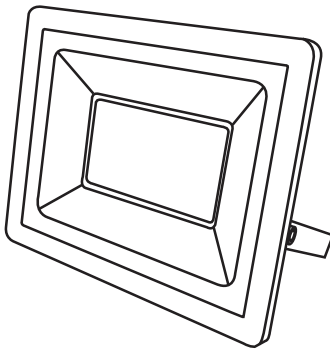
INTENDED USE

The Lunar 3 Floodlight is made possible with the embedment of high performance LED technology with 50,000hrs life span. LED Floodlight deliver excellent led performance for wide different general applications such as general floodlight, building facade, cold room, passage ways, signage or industrial usage.

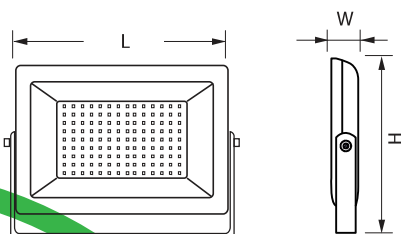
CONSTRUCTION AND OPTICS

Lunar 3 come with IP66 die cast aluminium finished with outdoor epoxy powder coating that provides resistance to corrosion and weather. Cover with sand blast texture tempered glass.

LINE DRAWING



DIMENSIONS (mm)



PRODUCT SPECIFICATION

Product Code	Model Code	Wattage	Lumens	Color Temperature	CRI	L mm	W mm	H mm	Weight kg
LU3FLD0108600000	LU3010	10W	1250lm	3000K, 4000K, 6000K	80	103	24	83	0.26
LU3FLD0208600000	LU3020	20W	2500lm	3000K, 4000K, 6000K	80	121	27	95.5	0.30
LU3FLD0308600000	LU3030	30W	3750lm	3000K, 4000K, 6000K	80	160	31	122	0.40
LU3FLD0508600000	LU3050	50W	6250lm	3000K, 4000K, 6000K	80	206	31	160	0.65
LU3FLD1008600000	LU3100	100W	12500lm	3000K, 4000K, 6000K	80	270	32	210	1.30
LU3FLD1508600000	LU3150	150W	18750lm	3000K, 4000K, 6000K	80	330	32	250	1.90
LU3FLD2008600000	LU3200	200W	25000lm	3000K, 4000K, 6000K	80	370	32	270	2.50

ORDERING INFORMATION Lead times will vary based on options selected. Consult with your sales representative. Example: LU3FLD0308300000

Type	Wattage	CRI	CCTK	Engineering Reserve
Lunar 3 Floodlight (LU3FLD)	010 10w 020 20w 030 30w 050 50w 100 100w 150 150w 200 200w	8 80	30 3000K 40 4000K 60 6000K	0000



HI-BEAM™ Lighting



Specifications and dimension subject to change without notice
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FLOODLIGHT

LUNAR-3

50W LED Floodlight

Hi-BEAM LUNAR-3 50W LED Floodlight deliver excellent led performance for wide different general applications such as general floodlight, building façade, cold room, passage ways, signage or industrial usage to replace traditional 70W HID solutions



Product data

General Information

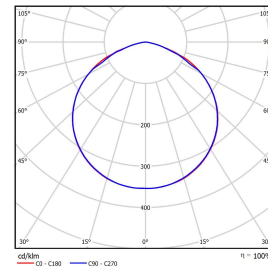
Product family code	LU3050
Housing Material	Die cast aluminum finished with outdoor epoxy powder coating
Optical Cover	Tempered glass
Housing Color	Grey
LED Light source	CREE
Color Temperature	3000-4000K
Beam Angle	120' deg
CRI	80
Ingress Protection	IP66
Mech. Impact Protect	IK08
LED Life Span	50,000hrs
MacAdams	5

Operating Temperature	-5C to +50C
Power Supply	210VAC-280VAC 50/60 Hz
PF	> 0.95
Classification	Class 1

Initial Input Power	50W
Lumens Output	6,250lm

Photometric

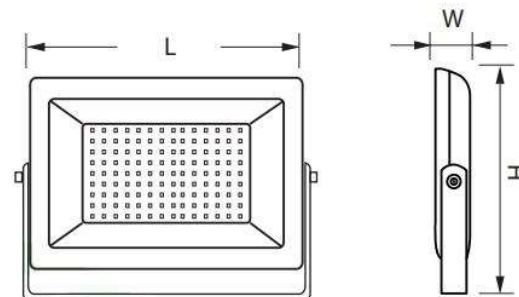
120'



Dimension

Dimension : L=206mm x W=31mm x H=160mm

Weight :-+0.65kg



Note: Specification are subject to change without prior notice

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