43-FLOODSTAR



LED FLOODLIGHT





Housing Die-cast aluminum alloy

Diffuser Tempered glass

Light Source SMD

Benefits - Adjustable projecting

direction Instant on/off

- Excellent heat dissipation

- 50% less power consumption than traditional light sources

- Excellent consistency of

light color

- Easy to install and use

 No UV or RF interference, no mercury or lead

DESCRIPTION

FLOODSTAR is a highly multi-purpose floodlight for the lighting of both outdoor and indoor installations wherever a compact design, environmental integration and a high protection degree required. Excellent lighting performance by well designed optical system.

APPLICATION

This flood light is widely used for areas like gardens, warehouse, workshop, billboards.

43-FLOODSTAR 128S1 56W

SPECIFICATION

LED Chip	SMD
LED Driver	Philips
Wattage	56W
Lumen@Source*	7280 lm
CCT**	3000K / 4000K / 6500K
Beam Angle	60°
CRI (Ra)	>80 and 5 SDCM
LED Life	50,000 hrs / L70
Working Ambient Temperature	45°C

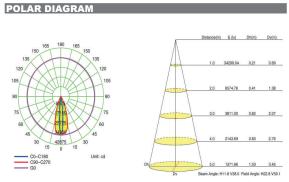
*Luminous Flux tolerance ±5% / **CCT Tolerance ±5%

Data is subject to change without notice

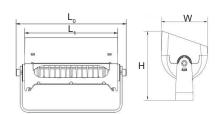


LED FLOODLIGHT





SCHEMATIC

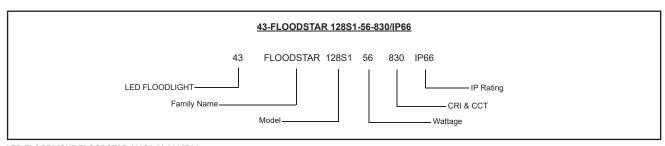


ORDERING CODE	L _o	L ₁	W	Н
43-FLOODSTAR 128S1	321	270	145	199
Dimensions are in mm				

ORDERING GUIDE

43-FLOODSTAR 128S1-56-830	56W
43-FLOODSTAR 128S1-56-840	56W
43-FLOODSTAR 128S1-56-865	56W

ORDERING EXAMPLE



LED FLOODLIGHT FLOODSTAR 128S1-56-830/IP66

Data is subject to change without notice