

STORMA SERIES 1

LED flood light 10-50W range

Product Description

Housing

High purity aluminium die cast material, efficient heatsink design provides excellent heat dissipation.

Source

LED chip provides high brightness and low energy consumption. Life time over 30000 hours.

Driver

Constant current built-in driver. PB and HG free, environment friendly.

Reflector

High purity aluminium reflector provides 120 degree wide light distribution and high brightness.

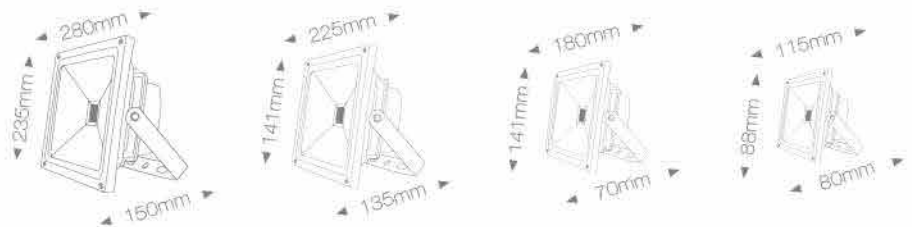
Protection rating IP65.

Colour Grey.



Design Application

General outdoor areas, building facade, signboards, dock, warehouse, garden, pool areas, sports areas etc.



LED Driver: 220V, 230V, 240V, 50Hz, 60Hz, IP20, I, F, CE, BLUE COLOUR, RED COLOUR, GREEN COLOUR, YELLOW COLOUR, RGB MULTICOLOUR

Product Range and Reference

Model	Power	Voltage	CRI	Luminous Flux	Colour Temp	Dimension	Material	Beam Angle
58 001	10W	100 - 240V	>80	900	6500K	115 x 80 x 88	Aluminum Die Cast	120 Degree
58 002	10W	100 - 240V	>80	900	3000K	115 x 80 x 88	Aluminum Die Cast	120 Degree
58 004	20W	100 - 240V	>80	1800	6500K	180 x 70 x 141	Aluminum Die Cast	120 Degree
58 005	20W	100 - 240V	>80	1800	3000K	180 x 70 x 141	Aluminum Die Cast	120 Degree
58 007	30W	100 - 240V	>80	2700	6500K	225 x 135 x 141	Aluminum Die Cast	120 Degree
58 008	30W	100 - 240V	>80	2700	3000K	225 x 135 x 141	Aluminum Die Cast	120 Degree
58 010	50W	100 - 240V	>80	4800	6500K	280 x 150 x 235	Aluminum Die Cast	120 Degree
58 011	50W	100 - 240V	>80	4500	3000K	280 x 150 x 235	Aluminum Die Cast	120 Degree