SYLVANIA







Compact LED Flood, Wide Range of Power

START Eco Flood Light

SRART Eco Flood Light is a type of compact and energy efficient LED lighting products. It has a wide range of power options from 10W to 200W, with a uniform lighting output based on wide angle 110D distribution.

The light itself is with modern structural design, aluminum die cast for a long time of application, compact and slim structure which could be easily handled and installation, suitable for warehouses, docks, parking lots, wall lighting, etc.

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START Eco Flood Light

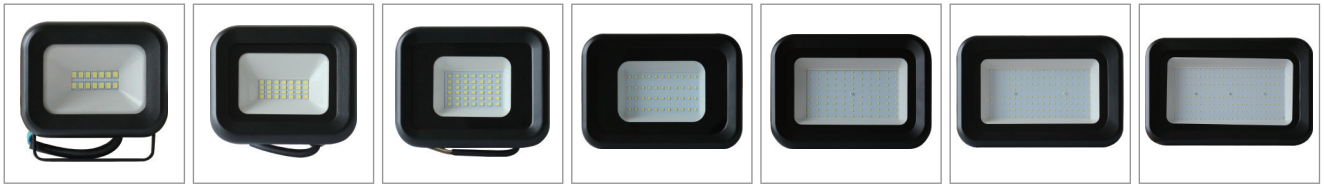
Features

+ Wide range power options from 10W to 200W.
+ Input voltage of 110-240V for wattage 50W to 200W, voltage 110/220V for 10W to 30W.
+ With a CCT package from 3,000 to 5,700K for your different lighting application.
+ Elegant and modern slim structure, easy for installation.
+ IP65 dust and waterproof, impact level of IK05 ambient temperature from -20-45°C.
+ Applicable for warehouses, docks, parking lots, wall lighting, etc.

Product Information

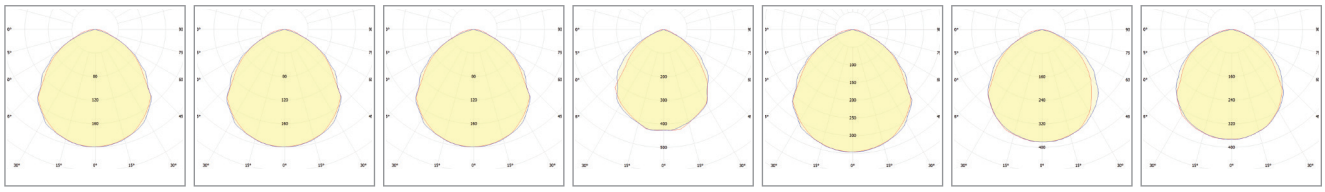
Description	Rated Voltage (V)	Total Power Consumption (W)	Fixture Lumen (lm)	Luminous Efficacy (lm/W)	Colour Temperature (K)	Colour Rendering Index	Nominal Beam Angle (°)
START Eco Flood Light 10W IP65 800lm 110D	110 / 220	10	800	80	3,000 / 4,000 / 5,700	70	110
START Eco Flood Light 20W IP65 1,600lm 110D	110 / 220	20	1,600	80	3,000 / 4,000 / 5,700	70	110
START Eco Flood Light 30W IP65 2,400lm 110D	110 / 220	30	2,700	90	3,000 / 4,000 / 5,700	70	110
START Eco Flood Light 50W IP65 4,500lm 110D	110 - 240	50	4,500	90	3,000 / 4,000 / 5,700	70	110
START Eco Flood Light 100W IP65 9,000lm 110D	110 - 240	100	9,000	90	3,000 / 4,000 / 5,700	70	110
START Eco Flood Light 150W IP65 13,500lm 110D	110 - 240	150	13,500	90	3,000 / 4,000 / 5,700	70	110
START Eco Flood Light 200W IP65 18,000lm 110D	110 - 240	200	18,000	90	3,000 / 4,000 / 5,700	70	110

Additional Images



10W 20W 30W 50W 100W 150W 200W

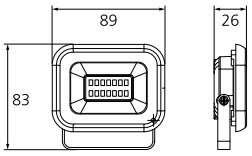
Photometric Data



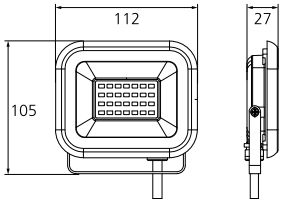
10W 20W 30W 50W 100W 150W 200W

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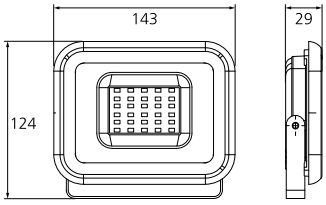
Dimensions (mm)



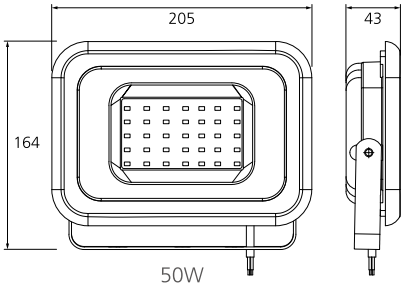
10W



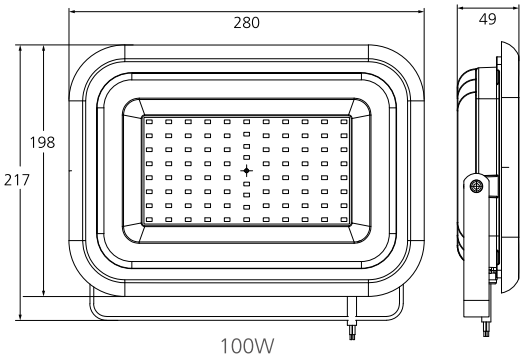
20W



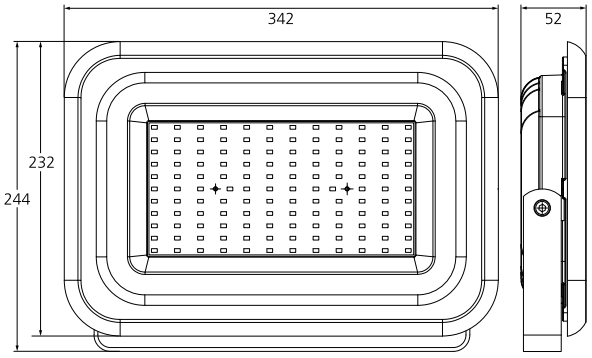
30W



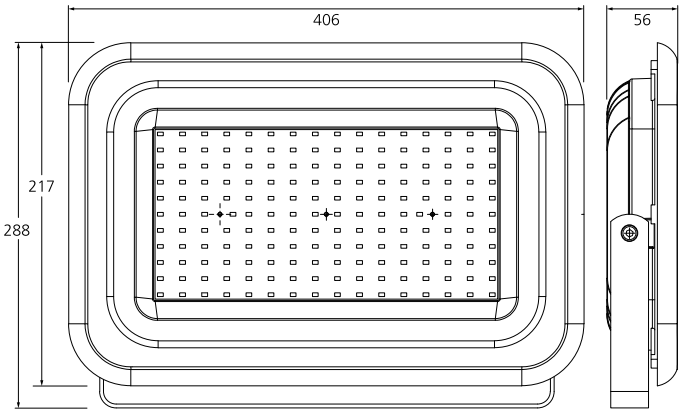
50W



100W



150W



200W