REGORLED6



High quality LED floodlight constructed from polycarbonate and stainless steel. Non-corrosive construction is ideal for coastal areas.

FEATURES

- Tough polycarbonate UV resistant housing
- Tridonic constant current control gear
- Integral photocell option
- Excellent passive thermal control
- Non Corrosive construction
- Stainless steel and polycarbonate
- Suitable for coastal areas

LED CHARACTERISTICS





TECHNICAL DETAIL

Part Number	Description	Replaces	Weight (kg)	Circuit Watts (W)	Board Lumens	Luminaire Lumens*	LI/cW
R6L305K	30W LED Flood	70W SON	7.72	30	4316	3884	129.5
R6L455K	45W LED Flood	80W MBF	7.7.2	45	6474	5827	129.5
R6L605K	60W LED Flood	100W MH	7.72	60	8632	7769	129.5

^{*5%} Reduction for 4000K version (suffix -4K); 10% Reduction for 3000K (suffix -3K)

OPTIONS AND ACCESSORIES

PC Integral Photocell

DIMENSIONS 270 405 150 405

PHOTOMETRIC

