BELLlighting





LED Polycarbonate Marine Grade Floodlight

The Skyline Vigor LED Floodlight is a genuine all-rounder. Its polycarbonate construction enables this floodlight to be used in the harshest environments. Ideal for coastal locations and available in both 20W θ 30W, with and without PIR.

- Anti-Corrosive Polycarbonate construction with 316 Stainless Steel bracket, screws, fixings and toughened glass lens
- Genuine replacement for Halogen Floodlight
- Super slim compact design
- · Suitable for coastal areas
- Separately tested IP65 PIR Sensor (PIR versions)
- PIR Over-ride function (PIR versions)
- Average 8M detection range for PIR Floods
- Available in 4000K Cool White
- Supplied with 1m cable







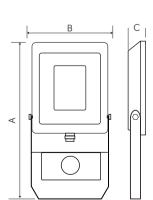








LMR80: Maximum 20% of lumen depreciation over rated hours. B10: Maximum 10% of fittings failure rate over rated hours



		WITHOUT FIX				
		20W	30W			
	Α	281mm	281mm			
	В	204mm	204mm			
	С	37mm	37mm			

	With PIR				
	20W	30W			
Α	305mm	305mm			
В	206mm	206mm			
С	40mm 40mr				









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Technical Specification						
Construction	Anti-Corrosive Polycarbonate construction with 316 Stainless Steel bracket, screws, fixings and toughened glass lens					
Driver	BELL					
LED Chip	SMD					
IP Rating	IP65					
Operating Temp	-20°C to +25°C Outdoor use only					
Input Voltage	240V					
Power Factor	> 0.9					
CRI	80 - Exceeds EU standard of Ra 70 for Colour Rendering Index					
LMR	80 - Exceeds EU standard of 70 for Lumens Maintenance Ratio					
Windage	20W Non PIR 0.057M ² / 30W Non PIR 0.057M ² / 20W PIR 0.057M ² / 30W PIR 0.057M ²					
Weight	20W Non PIR 0.9Kg / 30W Non PIR 0.9Kg / 20W PIR 1.1Kg / 30W PIR 1.1Kg					

Code	V	W	Description	Lm	Temp	Lm/W	Hours
10720	240	20	20W Skyline Vigor LED Floodlight	1700	4000K	85	25000
10721	240	30	30W Skyline Vigor LED Floodlight	2500	4000K	83	25000
10722	240	20	20W Skyline Vigor LED PIR Floodlight	1700	4000K	85	25000
10723	240	30	30W Skyline Vigor LED PIR Floodlight	2500	4000K	83	25000

 $[\]frac{1}{2}$ Exceeds EU standard of 70 for Lumens Maintenance Ratio

² Exceeds EU standard of RA 70 for Colour Rendering Index

 $^{^3}$ Subject to terms & conditions (Contact Customer Service)

