

PERFORMANCE SUMMARY

Featuring a wide body and downward deep lens profile the Sunled Alpha Series ensures maximum ground coverage whilst virtually eliminating glare

With full cut-off distribution and heavy duty design the Alpha is suitable for all commercial and industrial building exterior applications.

Construction

- Heavy duty die cast aluminium housing with high impact tempered glass lens
- Finished in proprietory powdercoat process withstanding extreme weather changes without cracking or peeling

Optics

- High luminous efficacy LEDs ensuring exceptional efficiency and long lamp life
- Wide body and deep lens profile deliver maximum ground coverage whilst virtually eliminating any glare
- Motion sensor and photocell control available
- 120° distribution

Specification

Volts: AC120-277V PF: >0.95

Average Rated Life: 60,000hrs

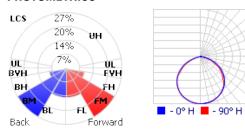
CRI: RA80

Environment Location: IP65 Ambient temp: -20°C to 45°C

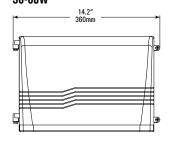
Dimming: 0-10V

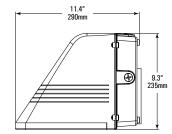


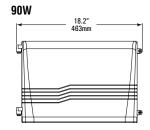
PHOTOMETRICS

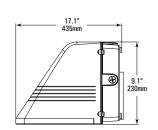


DIMENSIONS 30-60W









PRODUCT CODE

Example Alpha cat. 30.30.12.BL.PC.0

Model No	Wattage (W)	CCT (°K)	Distribution	Finish	Control	Emergency
Alpha	30 - 30W/3,450 lms	30 - 3000	12 - 120°	BL - Black	PC - Photocell MS - Motion Sensor 0 - None	EM - 8W/90min Emergency 0 - None
	60 - 60W/6,900 lms	40 - 4000		BR - Bronze		
	90 - 90W/10,620 Ims	50 - 5000				

