

# PHOENIX EXTREME Stainless Steel LED Floodlight

## Features

The Phoenix Extreme is a high output LED floodlight designed for use in arduous and corrosive areas. The compact design and flexible mounting allows the Phoenix Extreme to also be used as a lowbay. It features high performance LED modules providing uniform and crisp white light. The stainless steel construction ensures extended life in harsh conditions. The control gear is equipped with thermal cut-off protection to maintain LED life 5-year complete system warranty



IP66/67



IK08



-20°C



55°C



## Typical Applications



## Technical Specifications

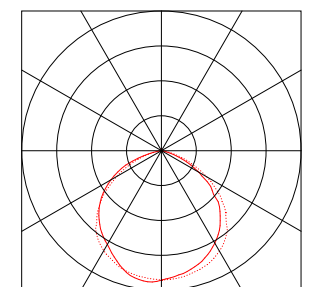
Operating Voltage	110-254V AC 50/60Hz
Power Factor	≥0.9
EMC	AS/NZSCISPR15
Safety	AS/NZS60598.1, AS/NZS60598.2.5
Entries	2 x M20 or 2 x M25
Enclosure	316 Stainless Steel Housing and Trunion
Optical Cover	Toughened Borosilicate Glass
Supply Connection	4mm <sup>2</sup> looping terminal block
Installation	Trunion mount
Efficacy	>140lm/W
CCT	5700K
CRI	Ra80
LED Life	L70 / B50 >50000 Hours



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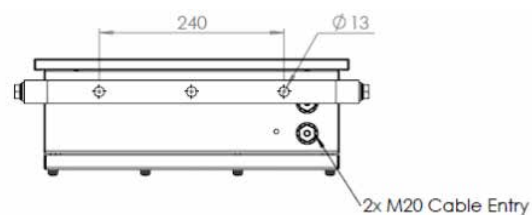
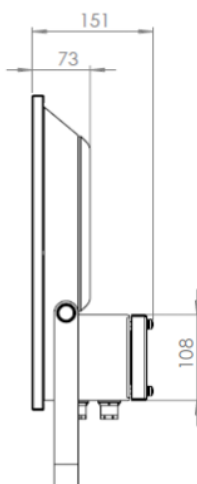
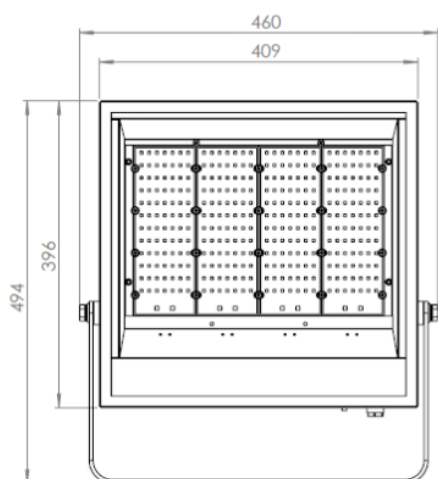
## Photometric Diagram

## Accessories



PLIPHE-PM1	SS Pole mounting bracket to suit 35 to 55mm OD Pole
PLIPHE-WG	SS Wire Guard

## Dimensions



## Order Codes

MODEL No	POWER (W)	LUMINOUS FLUX (lm)	CCT (K)	ENTRIES	MASS (kg)
PLIPHE9657M20	96	13675	5700K	2 x M20	13
PLIPHE9657M25	96	13675	5700K	2 x M25	13

