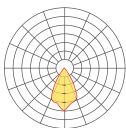
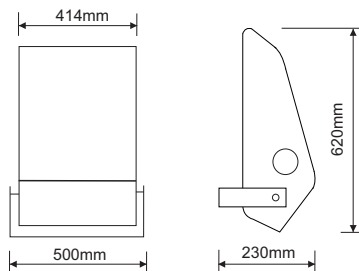
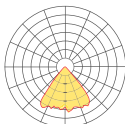


RL101 FLOODLIGHT

Product details



60°



90°

Features

- Corrosion resistant glass reinforced polyester housing.
- Heat tempered glass.
- Integral control gear.
- High purity aluminium reflector.

Benefits

- Universal electroplated mounting stirrup with pole clamp.
- Ingress protection rating - IP 65.
- Optional high mast stirrup.

Applications

Security
Signage
Sports fields
Car parks
Work areas
Illumination of buildings
High mast installations

Warranty

Reeflite glass reinforced polyester (GRP) housings are guaranteed for 15 years against deterioration due to ultra-violet radiation, hail damage and corrosion at coastal areas.

RL101 FLOODLIGHT

Specifications

Product Code	RL101250MH/HPS	RL101400MH/HPS
Approx System Wattage	250W MH/HPS - NB/WB	400W MH/HPS - NB/WB
Absolute Lumens	19000lm (MH) - 27000lm (HPS)	35000lm (MH) - 48000lm (HPS)
Colour Temperature	4800K	4800K
CRI	≥80	≥80
Life Span	TBA	TBA
Average temp	min -20° max +35°	min -20° max +35°
Housing Material	Fibreglass	Fibreglass
Packaging Weights and dimensions	485mm x 295mm x 635mm @ 11.75Kg	485mm x 295mm x 635mm @ 13.65Kg
Beam Angle	60° (Narrow beam) 90°(Wide beam)	60° (Narrow beam) 90°(Wide beam)
IP Rating	IP 65	IP 65
Power Factor	0.95	0.95
Starting /Running Amp	(2.80 A - 1.42 A) - (2.10 A - 1.42 A)	(3.80 A - 2.20 A) - (3.80 A - 2.20 A)
Suggested mounting height	7 - 30m Max	7 - 30m Max