



BRISBANE AIRPORT,
CUSTOMS BUILDING,
BRISBANE

FLOODLIGHTS



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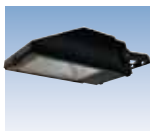
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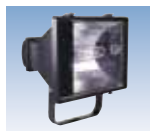
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R1 MICRO 1



PROJECTOR FOR HALOGEN LAMPS

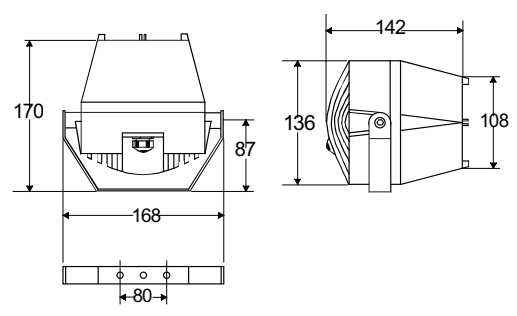
The R1 Micro 1 is an extremely compact and unobtrusive, high performance axially symmetric projector ideal for spotlighting features and utilises a trunnion for mounting purposes. The luminaire compliments the high specification Siteco floodlight range and utilises Mains volt and ELV Halogen lamps with integral control gear when required.

LUMINAIRE CONSTRUCTION

- Housing made of die-cast aluminium
- Surface powder coated in Siteco metallic grey
- Mounting stirrup made of aluminium, powder coated
- Tempered flat glass enclosure

FEATURES

- ELV operation with remote or built-in transformer
- Mains voltage supply M16 cable gland
- For reflector lamps or with high polished, specular reflector
- Wide or narrow beam characteristic
- Glare shield or reducing louvre options
- Coloured filter options
- Spread lens option
- Stainless Steel trunnion option



R1 MICRO 1

Description	Type	Base	Weight	Order Code
R1 Micro 1 Mains 1x50W	Halogen	E27	1.1kg	5NZ 721 0-8K0 08
Narrow Beam				
R1 Micro 1 Mains 1x25/40W	Halogen	G9	1.1kg	5NX 721 0-19KB0 08
R1 Micro 1 Low 1x20/50W	Halogen	GY6.35	1.1kg	5NX 721 0-12KB0 08*
R1 Micro 1 Low 1x20/35W	Halogen	GY6.35	1.3kg	5NX 721 7-12KB0 08^
Wide Beam				
R1 Micro 1 Mains 1x25/40W	Halogen	G9	1.1kg	5NX 721 0-19KS0 08
R1 Micro 1 Low 1x20/50W	Halogen	GY6.35	1.1kg	5NX 721 0-12KS0 08*
R1 Micro 1 Low 1x20/35W	Halogen	GY6.35	1.3kg	5NX 721 7-12KS0 08^

* With remote transformer operation
 ^ With built-in electronic transformer
 Options Available: Siteco White RAL 9010, Black RAL 9005
 For relevant start and run currents, please refer to the SLA website.



R2 MICRO 1



PROJECTOR FOR HALOGEN LAMPS

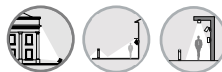
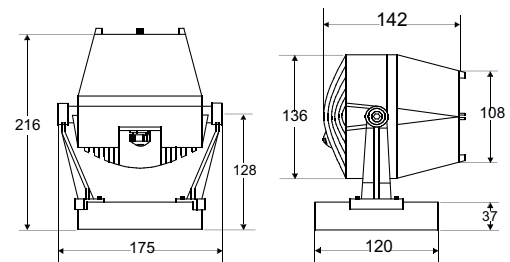
The R2 Micro 1 is an extremely compact and unobtrusive high performance axially symmetric projector ideal for spotlighting features and utilises a rotational mounting base ideal for mounting to poles and spigots. The luminaire compliments the high specification Siteco floodlight range and utilises Mains volt and ELV Halogen lamps with integral control gear when required.

LUMINAIRE CONSTRUCTION

- Housing made of die-cast aluminium
- Surface powder coated in Siteco metallic grey
- Decorative mounting attachment made of die cast aluminium
- Tempered flat glass enclosure

FEATURES

- Axially rotating mounting base
- ELV operation with remote or built-in transformer
- Mains voltage supply via M16 cable gland
- For reflector lamps or with high polished, specular reflector
- Wide or narrow beam characteristic
- Glare shield or reducing louvre options
- Coloured filter options
- Spread lens option



R2 MICRO 1

Description	Type	Base	Weight	Order Code
R2 Micro 1 Mains 1x50W	Halogen	E27	1.2kg	5NZ 721 0-8K11 08
Narrow Beam				
R2 Micro 1 Mains 1x25/40W	Halogen	G9	1.2kg	5NX 721 0-19KB11 08
R2 Micro 1 Low 1x20/50W	Halogen	GY6.35	1.2kg	5NX 721 0-12KB11 08*
R2 Micro 1 Low 1x20/35W	Halogen	GY6.35	1.4kg	5NX 721 7-12KB11 08^
Wide Beam				
R2 Micro 1 Mains 1x25/40W	Halogen	G9	1.2kg	5NX 721 0-19KS11 08
R2 Micro 1 Low 1x20/50W	Halogen	GY6.35	1.2kg	5NX 721 0-12KS11 08*
R2 Micro 1 Low 1x20/35W	Halogen	GY6.35	1.4kg	5NX 721 7-12KS11 08^

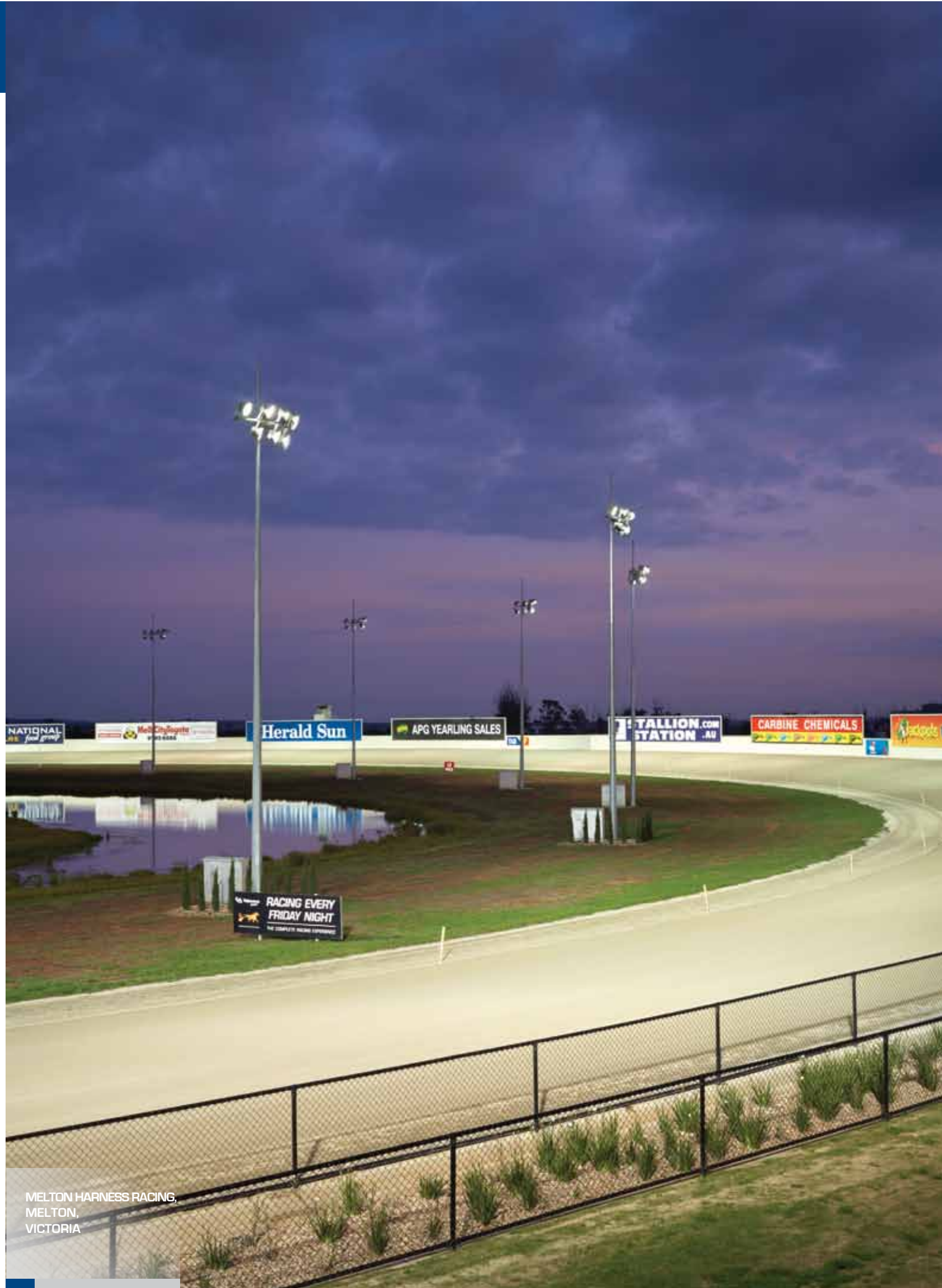
* With remote transformer operation

^ With built-in electronic transformer

Options Available: Siteco White RAL 9010, Black RAL 9005

For relevant start and run currents, please refer to the SLA website.





MELTON HARNESS RACING,
MELTON,
VICTORIA

ACCENT STAINLESS STEEL



STAINLESS STEEL FLOODLIGHT

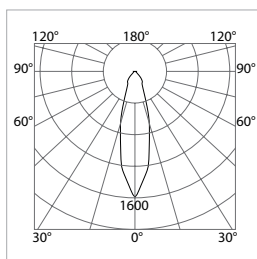
This compact accent floodlight is technically and decoratively developed with a high IP rating, ideal for corrosive and environmental conditions. The body and frame are constructed from 316 grade stainless steel with a thermal shock resistant toughened safety glass lens.

LUMINAIRE CONSTRUCTION

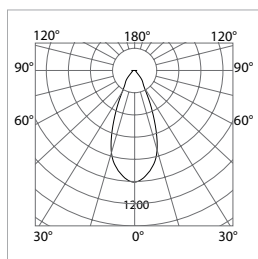
- Corrosion resistant die cast 316 grade stainless steel housing and frame
- Stainless steel screws
- Tempered safety glass lens
- Weatherproof and durable silicon gasket

FEATURES

- Sandblasted tempered glass lens option add "S" suffix
- Mains volt GU10 50W lamp



Accent S/S 50W 25deg



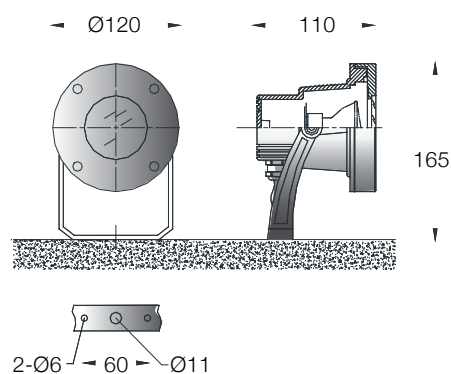
Accent S/S 50W 50deg



Clear tempered
glass lens



Sandblasted tempered
glass lens



ACCENT STAINLESS STEEL

Description	Type	Lamp	Base	Weight	Order Code
Accent S/S Flood 50W HAL 25d	Halogen	ESD150/50W/25°/Superia	Gu10	2.2kg	S305801
Accent S/S Flood 50W HAL 50d	Halogen	ESD150/50W/50°/Superia	Gu10	2.2kg	S305802

Options Available:



For relevant start and run currents, please refer to the SLA website.



ERIS



SYMMETRICAL COMPACT FLOODLIGHT

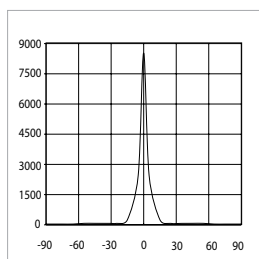
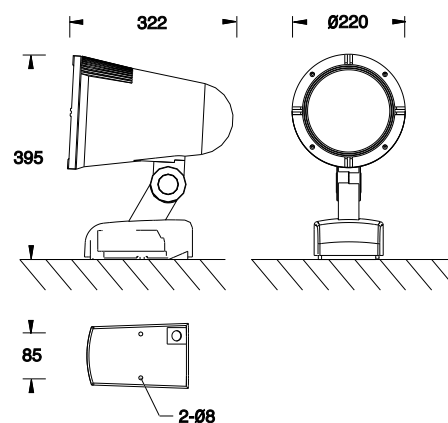
The Eris is a stylish, low wattage HID roto-symmetrical floodlight ideally suited for architectural applications. The compact design allows for an unobtrusive, yet highly functional performance with multiple beam spreads. The luminaire allows for adjustment by way of a knuckle system and utilises G12 and E27 Metal Halide lamps.

LUMINAIRE CONSTRUCTION

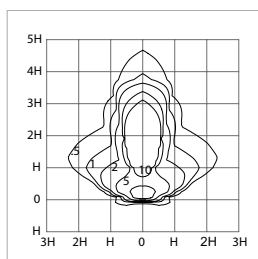
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body and frame
- Thermal shock resistant safety glass lens
- Weatherproof and durable silicone rubber gasket
- High purity anodised reflector chemically brightened
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard
- Stainless steel screws

FEATURES

- Adjustable positioning via a knuckle system
- Integral control gear
- G12 Metal Halide versions feature Ceramic Lamp technology
- Hood and glare shield options available
- Other colours available upon consultation
- Medium beam as standard, narrow or wide beam on request
- Colour filter options available
- Marine Grade 2 pack overcoat option



Eris 70MH Narrow
cd/klm



Eris 70MH Medium Beam
H = 6m Aim = 60deg

H	Multiplier
5.0	1.44
6.0	1.00
7.0	0.73



ERIS

Description	Type	Lamps	Base	Weight	Order Code
Eris 35W MH G12	Metal Halide	CMIT-35W	G12	6.5kg	S306702
Eris 70W MH E27	Metal Halide	CMITT-70W	E27	6.5kg	S306703
Eris 70W MH G12	Metal Halide	CMIT-70W	G12	6.5kg	S306704

Note: Medium beam as standard, for Narrow beam add "N" suffix, for Wide beam add "W" suffix.
Options Available:

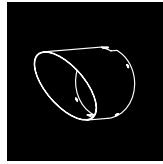


For relevant start and run currents, please refer to the SLA website.

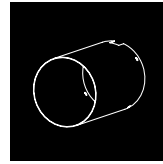
ERIS ACCESSORIES

GLARE SHIELD

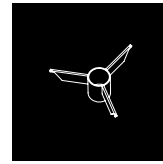
- AF-058 ----> AF-061
- Corrosion resistant aluminium alloy
- Stainless steel fixings
- Ultraviolet stabilised polyester powder coat finished in black RAL 9005 FI



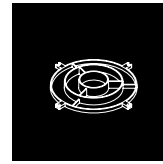
AF- 058



AF-059



AF-060



AF-061

COLOUR FILTERS RED/GREEN/BLUE/YELLOW

- AF-062 ----> AF-065
- Dichroic filters in red, green, blue and yellow
- Other colours available upon consultation



AF-062



AF-063



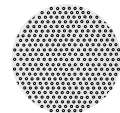
AF-064



AF-065

LINEAR SPREAD LENSES/ HORIZONTAL/ VERTICAL/ FLOOD

- AF-066 ----> AF-068
- Horizontal, Vertical and Flood

AF-066
HorizontalAF-067
VerticalAF-068
Flood

R1 MINI S



PROJECTORS

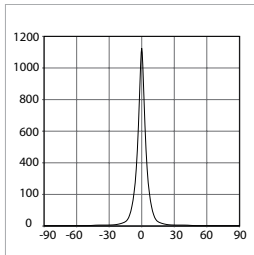
The R1 Mini S is a compact, high performance axially symmetric projector ideal for spotlighting features and utilises a trunnion for mounting purposes. The luminaire complements the high specification Siteco floodlight range and utilises 35W – 150W Ceramic G12 Metal Halide lamps.

LUMINAIRE CONSTRUCTION

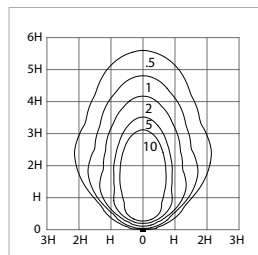
- Housing made of die-cast aluminium
- Surface powder coated in Siteco metallic grey
- Mounting stirrup made of steel, powder coated
- Tempered flat glass enclosure
- High polished, specular reflector
- Integrated pressure equalisation port for condensation avoidance

FEATURES

- Compact high performance projector with axially symmetrical light distribution
- Reflectors with wide or narrow beam characteristics
- Prominent design with mounting stirrup
- Operation by conventional control gear with integrated thermal fuse
- Stainless Steel trunnion option
- Glare shield option
- Coloured filter options
- Spread lens option

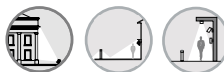
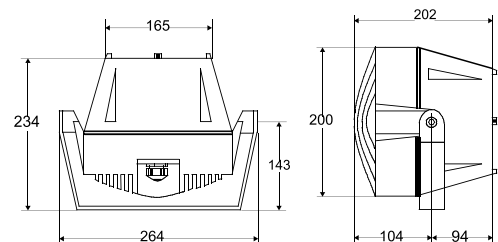


R1 Mini S 150MH Narrow Beam
cd/klm



R1 Mini S 150MH Narrow Beam
H = 6m Aim = 60deg

H	Multiplier
5.0	1.44
6.0	1.00
7.0	0.73



R1 MINI S

Description	Lamps	Base	Weight	Order Code
Narrow Beam				
R1 Mini S 1x35W	CMIT 35W	G12	4.6kg	5NX 722 E-1HB 08
R1 Mini S 1x70W	CMIT 70W	G12	4.9kg	5NX 722 E-1MB 08
R1 Mini S 1x150W	CMIT 150W	G12	5.5kg	5NX 722 E-1PB 08
Wide Beam				
R1 Mini S 1x35W	CMIT 35W	G12	4.6kg	5NX 722 E-1HS 08
R1 Mini S 1x70W	CMIT 70W	G12	4.9kg	5NX 722 E-1MS 08
R1 Mini S 1x150W	CMIT 150W	G12	5.5kg	5NX 722 E-1PS 08

Options Available: Siteco White RAL 9010, Black RAL 9005
For relevant start and run currents, please refer to the SLA website.



R2 MINI S



PROJECTORS

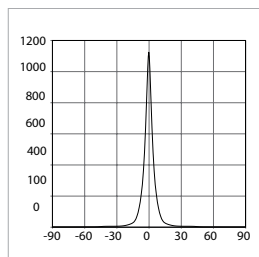
The R2 Mini S is a compact, high performance axially symmetric projector ideal for spotlighting features and utilises a rotational mounting base ideal for mounting to poles and spigots. The luminaire compliments the high specification Siteco floodlight range and utilises 35W – 150W Ceramic G12 Metal Halide lamps.

LUMINAIRE CONSTRUCTION

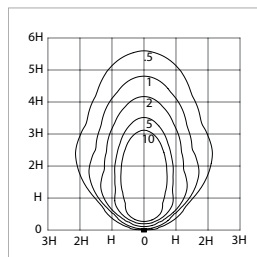
- Housing made of die-cast aluminium
- Surface powder coated in Siteco metallic grey
- Decorative mounting bracket made of die-cast aluminium
- Tempered flat glass enclosure
- High polished, specular reflector
- Integrated pressure equalisation port for condensation avoidance

FEATURES

- Compact high performance projector with axially symmetrical light distribution
- Reflectors with wide or narrow beam characteristics
- Rotational mounting base
- Operation by conventional control gear with integrated thermal fuse
- Glare shield option
- Coloured filter options
- Spread lens option

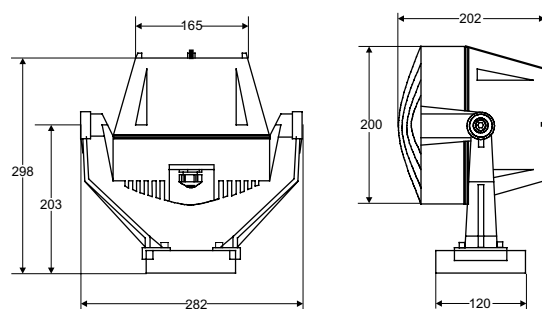


R2 Mini S 150MH Narrow Beam
cd/klm



R2 Mini S 150MH Narrow Beam
H = 6m Aim = 60deg

H	Multiplier
5.0	1.44
6.0	1.00
7.0	0.73



R2 MINI S

Description	Lamps	Base	Weight	Order Code
Narrow Beam				
R2 Mini S 1x35W	CMIT 35W	G12	4.7kg	5NX 722 E-1HB11 08
R2 Mini S 1x70W	CMIT 70W	G12	5.1kg	5NX 722 E-1MB11 08
R2 Mini S 1x150W	CMIT 150W	G12	5.6kg	5NX 722 E-1PB11 08
Wide Beam				
R2 Mini S 1x35W	CMIT 35W	G12	4.7kg	5NX 722 E-1HS11 08
R2 Mini S 1x70W	CMIT 70W	G12	5.1kg	5NX 722 E-1MS11 08
R2 Mini S 1x150W	CMIT 150W	G12	5.6kg	5NX 722 E-1PS11 08

Options Available: Siteco White RAL 9010, Black RAL 9005
For relevant start and run currents, please refer to the SLA website.

R1 MINI P



PROJECTORS

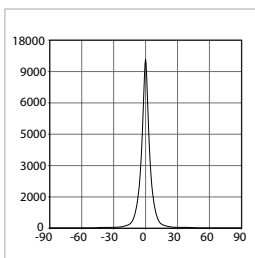
The R1 Mini P is a compact, high performance axially symmetric projector ideal for spotlighting features and utilises a trunnion for mounting purposes. The luminaire features an integral anti-glare louvre and compliments the high specification Siteco floodlight range utilising 70W – 150W Ceramic G12 Metal Halide lamps.

LUMINAIRE CONSTRUCTION

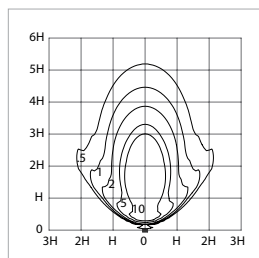
- Housing made of die-cast aluminium
- Surface powder coated in Siteco metallic grey
- Mounting stirrup made of steel, powder coated
- Tempered flat glass cover
- High polished, specular reflector
- Integrated pressure equalisation port for condensation avoidance

FEATURES

- Trunnion mounting
- Operation by conventional control gear with integrated thermal fuse
- Built in anti-glare louvre ring
- Modular die cast aluminium housing
- Stainless steel trunnion option

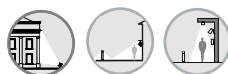
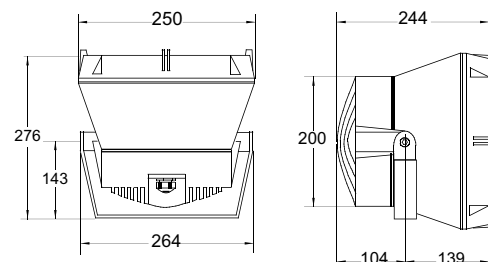


R1 Mini P 150MH Narrow Beam
cd/klm



R1 Mini P 150MH Narrow Beam
H = 6m Aim = 60deg

H	Multiplier
5.0	1.44
6.0	1.50
7.0	0.73



R1 MINI P

Description	Lamps	Base	Weight	Order Code
Narrow Beam				
R1 Mini P 1x 70W*	CMIT 70W	G12	5.1kg	5NX 725 E-1MB 08
R1 Mini P 1x 150W*	CMIT 150W	G12	5.6kg	5NX 725 E-1PB 08
R1 Mini P 1x 70W^	CMIT 70W	G12	5.1kg	5NX 725 E-1MB 05
R1 Mini P 1x 150W^	CMIT 150W	G12	5.6kg	5NX 725 E-1PB 05
Wide Beam				
R1 Mini P 1x 70W*	CMIT 70W	G12	5.1kg	5NX 725 E-1MG 08
R1 Mini P 1x 150W*	CMIT 150W	G12	5.6kg	5NX 725 E-1PG 08
R1 Mini P 1x 70W^	CMIT 70W	G12	5.1kg	5NX 725 E-1MG 05
R1 Mini P 1x 150W^	CMIT 150W	G12	5.6kg	5NX 725 E-1PG 05

*Siteco metallic grey finish, ^Siteco white RAL 9010
For relevant start and run currents, please refer to the SLA website.

R2 MINI P



PROJECTORS

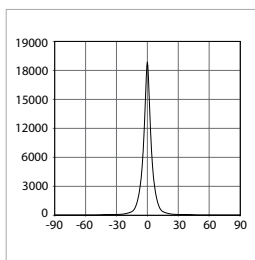
The R2 Mini S is a compact, high performance axially symmetric projector ideal for spotlighting features and utilises a rotational mounting base ideal for mounting to poles and spigots. The luminaire features an integral anti-glare louvre and complements the high specification Siteco floodlight range utilising 70W – 150W Ceramic G12 Metal Halide lamps.

LUMINAIRE CONSTRUCTION

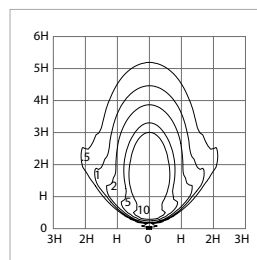
- Housing made of die-cast aluminium
- Surface powder coated in Siteco metallic grey
- Decorative mounting brackets made of die-cast aluminium
- Axially rotating mounting base
- Tempered flat glass cover
- High polished, specular reflector
- Integrated pressure equalisation port for condensation avoidance

FEATURES

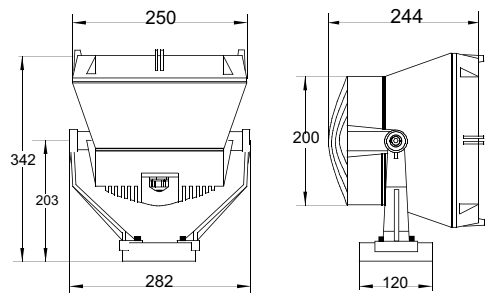
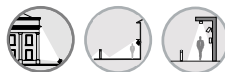
- Rotational mounting base
- Extremely narrow beam (parallel beam) light distribution
- Prominent design with decorative mounting attachment
- Built in anti-glare louvre ring
- High performance electrical components with thermal cut-out facilities



R2 Mini P 150MH Narrow Beam
cd/klm



R2 Mini P 150MH Narrow Beam
H = 6m Aim = 60deg



R1 MINI P

Description	Lamps	Base	Weight	Order Code
Narrow Beam				
R2 Mini P 1x 70W*	CMIT 70W	G12	5.5kg	5NX 725 E-1MB11 08
R2 Mini P 1x 150W*	CMIT 150W	G12	6.0kg	5NX 725 E-1PB11 08
R2 Mini P 1x 70W^	CMIT 70W	G12	5.5kg	5NX 725 E-1MB11 05
R2 Mini P 1x 150W^	CMIT 150W	G12	6.0kg	5NX 725 E-1PB11 05
Wide Beam				
R2 Mini P 1x 70W*	CMIT 70W	G12	5.5kg	5NX 725 E-1MG11 08
R2 Mini P 1x 150W*	CMIT 150W	G12	6.0kg	5NX 725 E-1PG11 08
R2 Mini P 1x 70W^	CMIT 70W	G12	5.5kg	5NX 725 E-1MG11 05
R2 Mini P 1x 150W^	CMIT 150W	G12	6.0kg	5NX 725 E-1PG11 05

*Siteco metallic grey finish, ^Siteco white RAL 9010

For relevant start and run currents, please refer to the SLA website.



R1 MINI A ECO



PROJECTORS

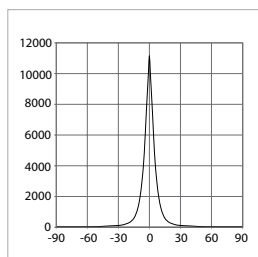
The R1 Mini A Eco is a compact, high performance axially symmetric projector ideal for spotlighting features and utilises a trunnion for mounting purposes. The luminaire complements the high specification Siteco floodlight range and utilises 35W – 150W Ceramic G12 Metal Halide lamps.

LUMINAIRE CONSTRUCTION

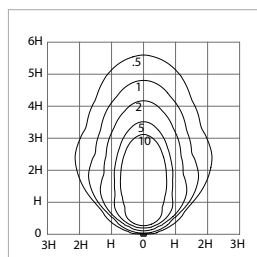
- Housing made of die-cast aluminium
- Surface powder coated in Siteco metallic grey
- Mounting stirrup made of steel, powder coated
- Tempered flat glass enclosure
- Integrated pressure equalisation port for condensation avoidance

FEATURES

- Trunnion mounting
- Operation by conventional control gear with integrated thermal fuse
- High polished, specular reflector with wide or narrow beam construction
- High light output ratio within a compact design
- Stainless steel trunnion option
- Glare shield option
- Colour filter options
- Spread lens option

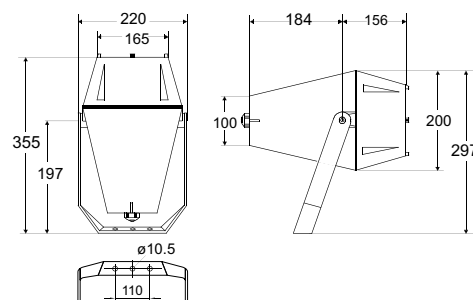


R1 Mini A Eco 150MH Narrow Beam
cd/klm



R1 Mini A Eco 150MH Narrow Beam
H = 6m Aim = 60deg

H	Multiplier
5.0	1.44
6.0	1.00
7.0	0.73



R1 MINI A ECO

Description	Lamps	Base	Weight	Order Code
Narrow Beam				
R1 Mini A Eco 1x 35W	CMIT 35W	G12	4.8kg	5NX 724 E-1HB01 08
R1 Mini A Eco 1x 70W	CMIT 70W	G12	5.2kg	5NX 724 E-1MB01 08
R1 Mini A Eco 1x 150W	CMIT 150W	G12	6.0kg	5NX 724 E-1PB01 08
Wide Beam				
R1 Mini A Eco 1x 35W	CMIT 35W	G12	4.8kg	5NX 724 E-1HS01 08
R1 Mini A Eco 1x 70W	CMIT 70W	G12	5.2kg	5NX 724 E-1MS01 08
R1 Mini A Eco 1x 150W	CMIT 150W	G12	6.0kg	5NX 724 E-1PS01 08

Options Available: Siteco White RAL 9010, Black RAL 9005.
For relevant start and run currents, please refer to the SLA website.

R1 MINI ALU



PROJECTORS

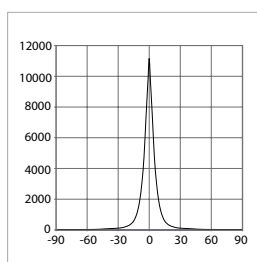
The R1 Mini Alu is a compact, high performance axially symmetric projector ideal for spotlighting features and utilises a rotational mounting base ideal for mounting to poles and spigots. The luminaire compliments the high specification Siteco floodlight range and utilises 35W – 150W Ceramic G12 Metal Halide lamps.

LUMINAIRE CONSTRUCTION

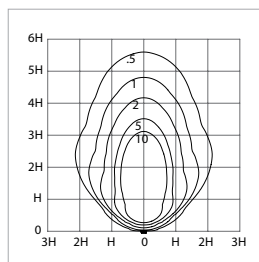
- Housing made of die-cast aluminium
- Surface powder coated in Siteco metallic grey
- Decorative mounting bracket made of die-cast aluminium
- Tempered flat glass enclosure
- Integrated pressure equalisation port for condensation avoidance

FEATURES

- Rotational mounting base
- Operation by conventional control gear with integrated thermal fuse
- High polished, specular reflector with wide or narrow beam construction
- High light output ratio within a compact design
- Glare shield option
- Colour filter options
- Spread lens option

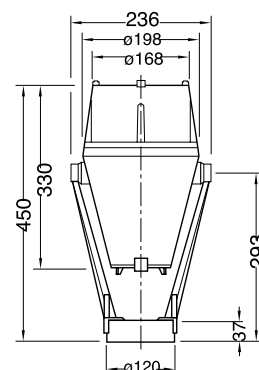
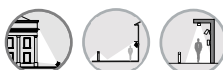


R1 Mini A Eco 150MH Narrow Beam
cd/klm



R1 Mini Alu 150MH Narrow Beam
H = 6m Aim = 60deg

H	Multiplier
5.0	1.44
6.0	1.00
7.5	0.73



R1 MINI ALU

Description	Lamps	Base	Weight	Order Code
Narrow Beam				
R2 Mini Alu 1x 70W	CMIT 70W	G12	5.0kg	5NX 724 E-1MS 08
R2 Mini Alu 1x 150W	CMIT 150W	G12	6.0kg	5NX 724 E-1PS 08
Wide Beam				
R2 Mini Alu 1x 70W	CMIT 70W	G12	5.0kg	5NX 724 E-1MB 08
R2 Mini Alu 1x 150W	CMIT 150W	G12	6.0kg	5NX 724 E-1PB 08

Options Available: Siteco White RAL 9010, Black RAL 9005.
For relevant start and run currents, please refer to the SLA website.



SYL LITE COMPACT



SYMMETRICAL COMPACT FLOODLIGHT

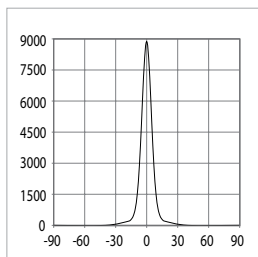
The Syl Lite Compact is a stylish, low wattage HID roto-symmetrical floodlight, ideally suited for architectural applications. The compact design allows for an unobtrusive, yet highly functional performance with multiple beam spreads.

LUMINAIRE CONSTRUCTION

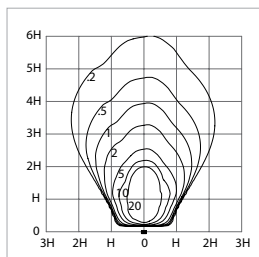
- Corrosion resistant die-cast LM6 Marine grade aluminium alloy body and frame
- 5mm thermal shock resistant safety glass in a hinged frame
- Weatherproof and durable silicon gasket
- High purity anodised reflector chemically brightened
- Electro-statically applied powder coat, oven cured to a hard durable finish in Black RAL 9005 FI as Standard
- Stainless steel fasteners

FEATURES

- Integral control gear
- Timed ignitor as standard
- Metal can capacitor as standard
- G12 Metal Halide versions feature Ceramic lamp technology
- Medium beam as standard, narrow or wide beam on request
- Marine grade 2 pack overcoat option
- Accessories (refer to page 76) Colour filters, Spread lens, Glare shields

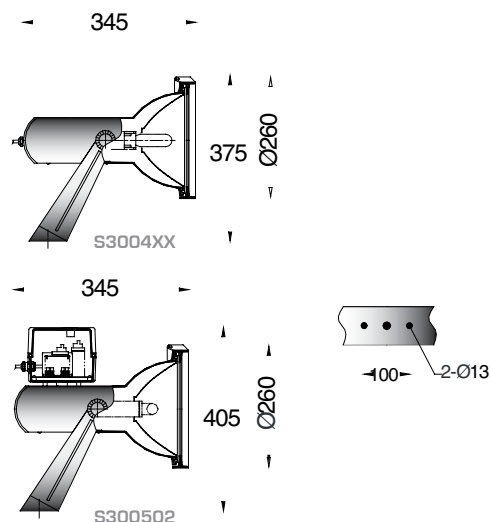


Syl Lite Compact 150MH
cd/kLm



Syl Lite Compact 150MH
H = 6m Aim = 50deg

H	Multiplier
5.0	1.44
6.0	1.00
7.0	0.73



SYL LITE COMPACT

Description	Type	Lamp	Base	Weight	Order Code
S/Lite Comp 35W MH G12 Elec	Metal Halide	CMIT35W	G12	6.0kg	S300401
S/Lite Comp 70W MH G12	Metal Halide	CMIT70W	G12	6.0kg	S300402
S/Lite Comp 70W MH E27	Metal Halide	MP70/CO/U	E27	6.0kg	S300403
S/Lite Comp 100W MH E27	Metal Halide	MP100/CO/U	E27	6.1kg	S300404
S/Lite Comp 70W HPS Tub	High Pressure Sodium	SHPT70	E27	6.0kg	S300405
S/Lite Comp 70W HPS CO	High Pressure Sodium	SHP70/CO/I	E27	5.8kg	S300406
S/Lite Comp 150W MH G12	Metal Halide	CMIT150W	G12	6.2kg	S300407
S/Lite Comp 150W MH E27	Metal Halide	MP150/CO/U	E27	7.1kg	S300502

Note: Medium beam as standard, for Narrow beam add "N" suffix, for Wide beam add "W" suffix.
Fittings must be factory machined to suit glare shields

Options Available:



iReady

For relevant start and run currents, please refer to the SLA website.

SYL LITE



SYMMETRICAL FLOODLIGHT

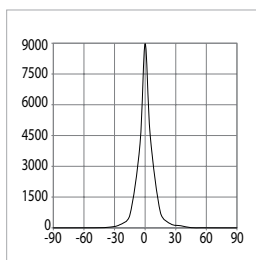
The Syl Lite is a stylish, medium wattage HID roto-symmetrical floodlight ideally suited for architectural applications. The streamlined design allows for an unobtrusive and aesthetically pleasing, yet highly functional performance with multiple beam spreads.

LUMINAIRE CONSTRUCTION

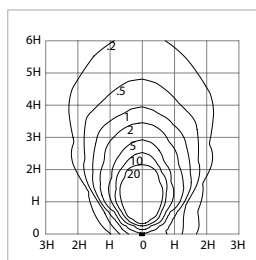
- Corrosion resistant die-cast LM6 Marine grad aluminium alloy body and frame
- 5mm thermal shock resistant safety glass in a hinged frame
- Weatherproof and durable silicon gasket
- High purity anodised reflector chemically brightened
- Electro-statically applied powder coat, oven cured to a hard durable finish in Black RAL 9005 FI as standard.
- Stainless steel fasteners

FEATURES

- Integral control gear
- Timed ignitor as standard
- Metal can capacitor as standard
- Medium beam as standard, narrow or wide beam on request
- Marine grade 2 pack overcoat option
- Accessories (refer to page 76) Colour filters, Spread lens, Glare shields

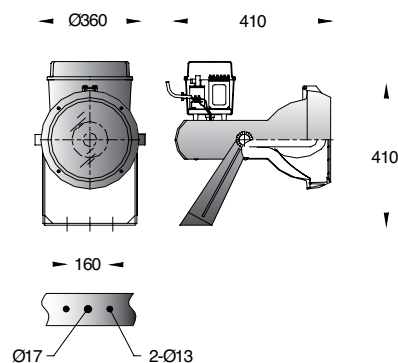


Syl Lite 400MH
cd/kLm



Syl Lite 400MH
H = 10m Aim = 50deg

H	Multiplier
8.0	1.56
10.0	1.00
12.0	0.69



SYL LITE

Description	Type	Lamp	Base	Weight	Order Code
S/Lite Med 250W MH	Metal Halide	HSIT250	E39	14.2kg	S300801
S/Lite Med 400W MH	Metal Halide	HSIT400	E39	16.2kg	S300802
S/Lite Med 150W HPS	High Pressure Sodium	SHPT150	E39	13.9kg	S300803
S/Lite Med 250W HPS	High Pressure Sodium	SHPT250	E39	14.3kg	S300804
S/Lite Med 400W HPS	High Pressure Sodium	SHPT400	E39	16.3kg	S300805

Note: Medium beam as standard, for Narrow beam add "N" suffix, for Wide beam add "W" suffix.
Fittings must be factory machined to suit glare shields

Options Available:



iReady

For relevant start and run currents, please refer to the SLA website.

ACCESSORIES

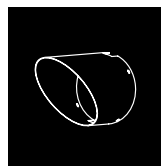
SYL LITE COMPACT

Glare Shield

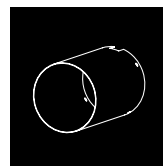
For luminaire types S3004XX, S3005XX

- Corrosion resistant aluminium alloy
- Stainless steel screws
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI
- Other colours available upon consultation

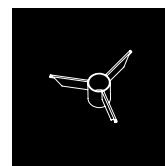
* Fitting must be factory machined to suit



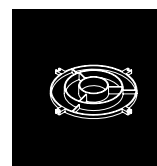
AF-019*



AF-020*



AF-021



AF-022

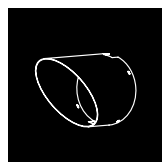
SYL LITE

Glare Shield

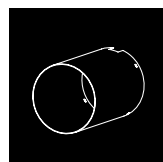
For luminaire types S3008XX

- Corrosion resistant aluminium alloy
- Stainless steel screws
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI
- Other colours available upon consultation

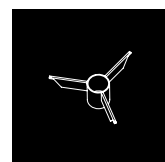
* Fitting must be factory machined to suit



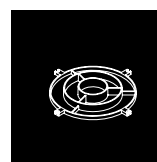
AF-088*



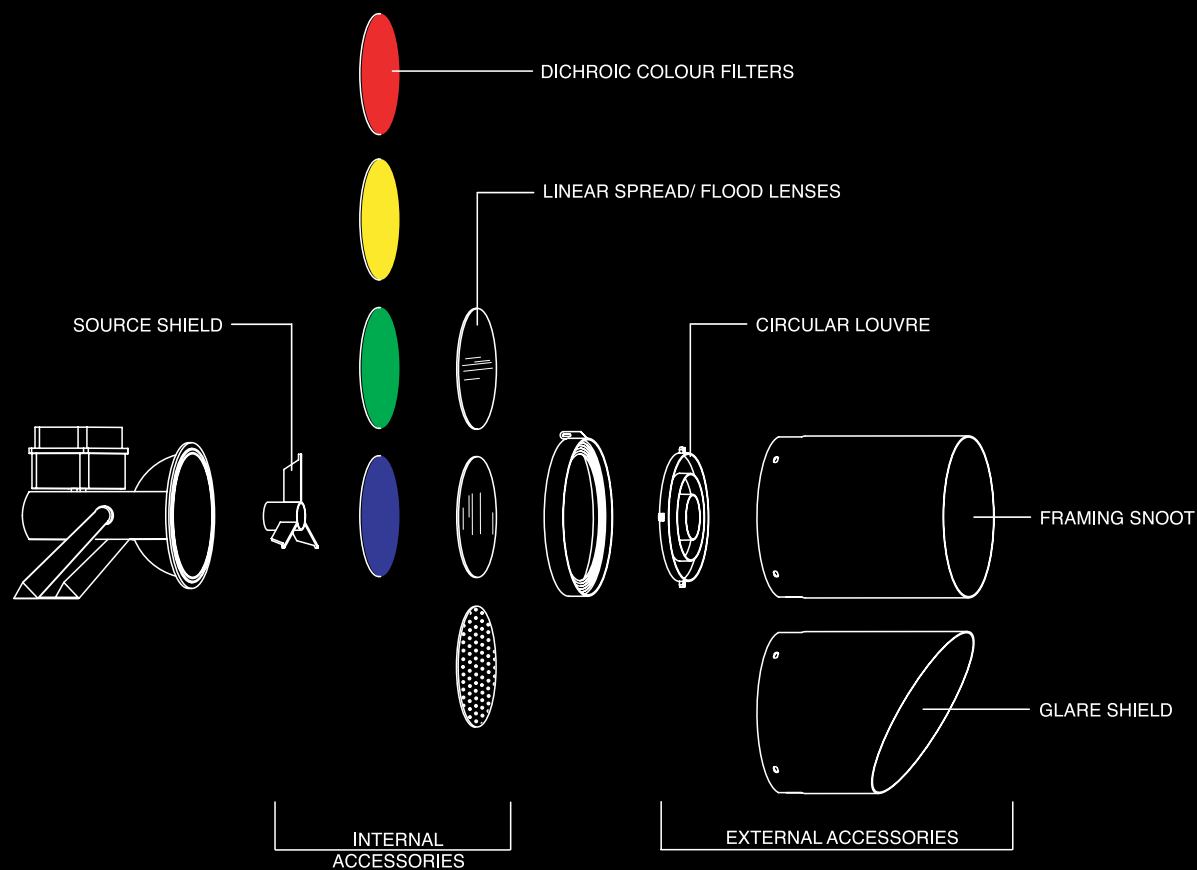
AF-089*



AF-025



AF-026



ACCESSORIES

SYL LITE COMPACT

Colour Filters - Red / Green / Blue / Yellow

For luminaire types S3004XX, S3005XX

- Dichroic colour filters in red, green, blue or yellow. Other colours are available upon consultation



AF-027



AF-028



AF-029



AF-030

SYL LITE COMPACT

Spread Lenses - Horizontal/ Vertical/ Flood

For luminaire types S3004XX, S3005XX

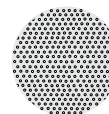
- Thermal and shock resistant tempered glass lens fitted at time of manufacture.



AF-031
Horizontal



AF-032
Vertical



AF-033
Flood

SYL LITE

Colour Filters - Red / Green / Blue / Yellow

For luminaire types S3008XX

- Dichroic colour filters in red, green, blue or yellow. Other colours are available upon consultation



AF-034



AF-035



AF-036



AF-037

SYL LITE COMPACT

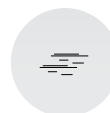
Spread Lenses - Horizontal/ Vertical/ Flood

For luminaire types S3008XX

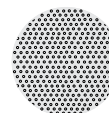
- Thermal and shock resistant tempered glass lens fitted at time of manufacture.



AF-038
Horizontal



AF-039
Vertical



AF-040
Flood

R2 MIDI



ROTO-SYMMETRICAL COMPACT FLOODLIGHT

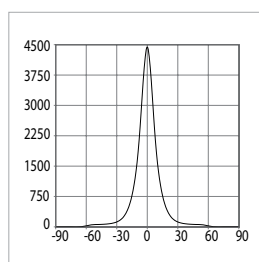
The luminaires of the R2 Midi family create roto-symmetrical light distribution. Various configurations are available with double ended High Pressure Sodium and Metal Halide lamp ranges between 250W – 400W.

LUMINAIRE CONSTRUCTION

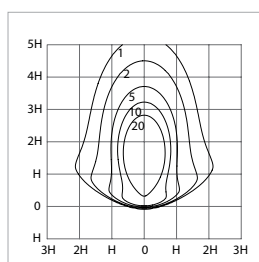
- Housing made of die-cast aluminium
- Surface powder coated in Siteco metallic grey
- Mounting stirrup made of steel, powder coated
- Tempered flat glass enclosure
- Integrated pressure equalisation port for condensation avoidance

FEATURES

- Operation by conventional control gear with integrated thermal fuse
- A wide variation of lamping possibilities allows the illumination of near and remote surfaces
- Protection against twisting with integral latticing, simple adjustment in 5° increments

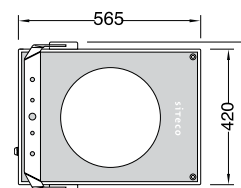
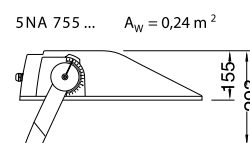
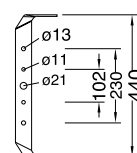


R2 Midi 400MH
cd/kLm



R2 Midi 400MH
H = 10m Aim = 60deg

H	Multiplier
8.0	1.56
10.0	1.00
12.0	0.69



R2 MIDI

Description	Lamps	Socket	Weight	Order Code (narrow dist)
R2 Mini with integrated control gear, with integrated ignitor (with automatic power-off), SHP-TD				
R2 Mini SHP-TD 250	1xSHP-TD 250W	Fc2	17.1kg	5NA 755 E-1RB0208
R2 Mini with integrated control gear, with integrated ignitor (with automatic power-off), SHP-TD/HST-DE				
R2 Mini SHP-TD 400/HST-DE	1xSHP-TD 400/HST-DE	Fc2	19.0kg	5NA 755 E-1TB0208
R2 Mini with integrated control gear, with integrated ignitor (with automatic power-off), HSI-TD				
R2 Mini HST-TD250	1xHST-TD250	Fc2	16.9kg	5NA 755 E-1SB0208

For relevant start and run currents, please refer to the SLA website.



S1 MINI PLUS



BI-SYMMETRICAL COMPACT FLOODLIGHT

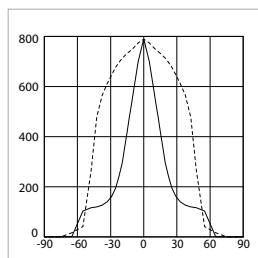
The S1 Mini Plus is a compact, high performance bi-symmetrical luminaire ideal for a wide range of floodlighting applications from general purpose through to architectural features and facades with the stepless framed glass cover making it perfect for uplighting requirements. The luminaire compliments the high specification Siteco floodlight range and utilises 70W – 150W Double ended Metal Halide or High Pressure Sodium lamps. An option for Halogen lamps is also available for applications whereby instantaneous light output is required.

LUMINAIRE CONSTRUCTION

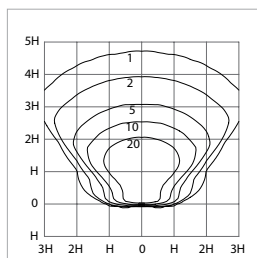
- High corrosion resistance by use of aluminium and stainless steel only.
- Stepless framed glass cover
- Powder coated in Siteco metallic grey
- Pressure equalisation system with air-permeable connector for condensation avoidance

FEATURES

- Floodlight with bi-symmetrical light distribution
- Classical compact design
- Specular reflector with wide beam characteristic
- Operation by conventional control gear with integrated thermal fuse.
- Stainless steel trunnion option
- Wire guard option
- Anti-glare louvre option
- Glare shield option
- Coloured lamp options

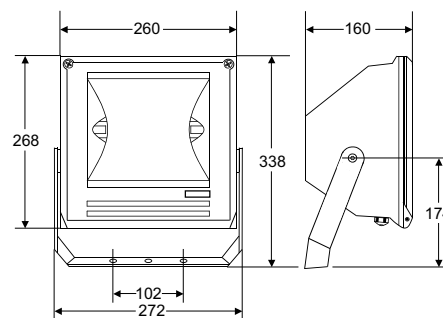
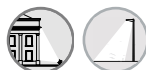


S1 Mini Plus 150MH
cd/kLm
— Vertical - - - Horizontal



S1 Mini Plus
H = 6m Aim = 60deg

H	Multiplier
5.0	1.44
6.0	1.00
7.0	0.73



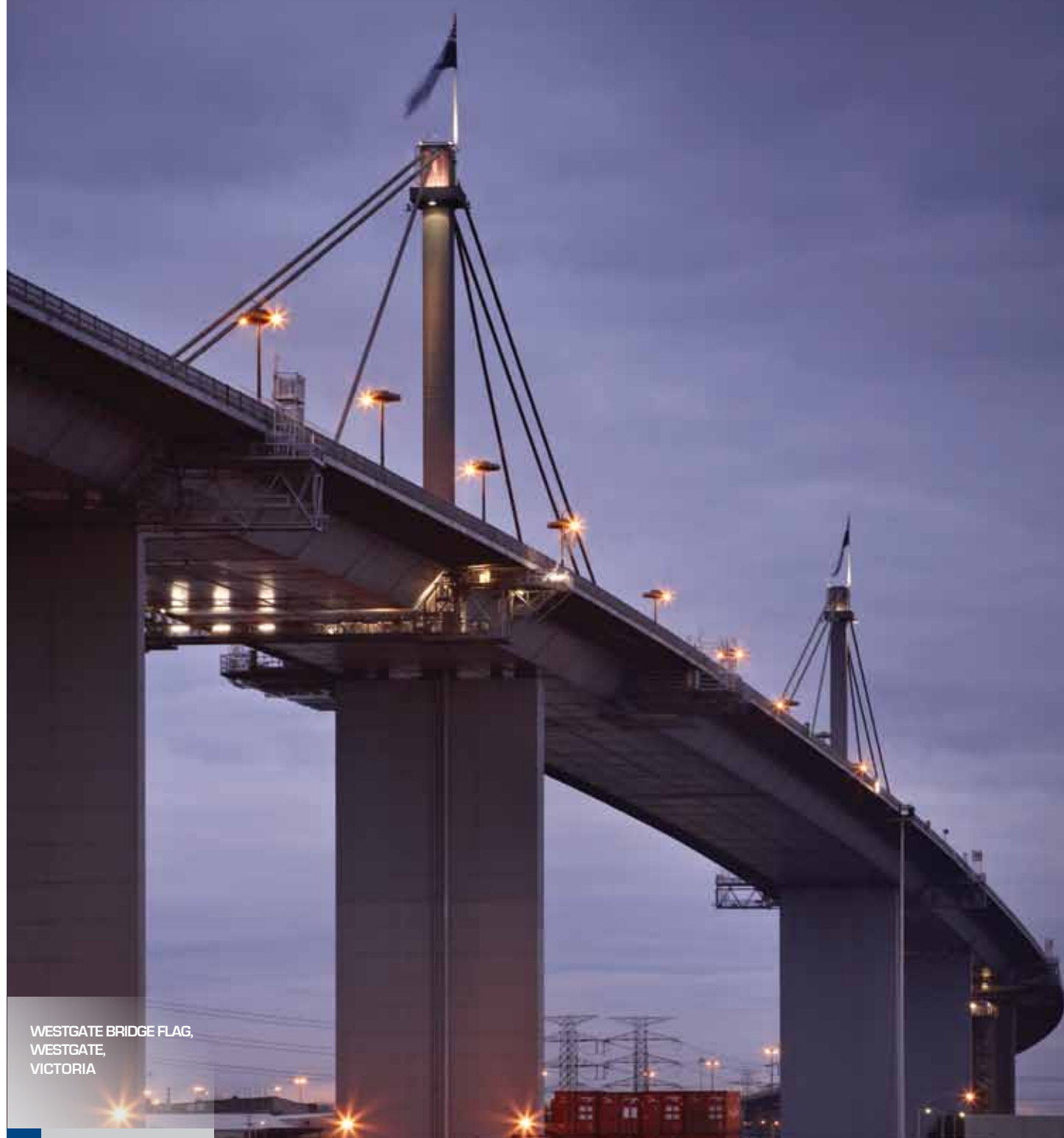
S1 MINI PLUS

Description	Lamps	Base	Weight	Order Code
S1 Mini Plus Grey 1x 70W	HIT-DE/HST-DE	DE	4.8kg	5NX 741 2-1NS 08
S1 Mini Plus White 1x 70W	HIT-DE/HST-DE	DE	4.8kg	5NX 741 2-1NS 05
S1 Mini Plus Grey 1x 150W	HIT-DE/HST-DE	DE	5.5kg	5NX 741 2-1PS 08
S1 Mini Plus White 1x 150W	HIT-DE/HST-DE	DE	5.5kg	5NX 741 2-1PS 05
S1 Mini Plus Grey 1x 300W	300 T3/O/CL	DE	2.5kg	5NX 741 2-1SS 08*
S1 Mini Plus White 1x 300W	300 T3/O/CL	DE	2.5kg	5NX 741 2-1SS 05*

* Without ignitor and control gear

For relevant start and run currents, please refer to the SLA website.





WESTGATE BRIDGE FLAG,
WESTGATE,
VICTORIA

VIPER



T5 EXTERIOR LUMINAIRE

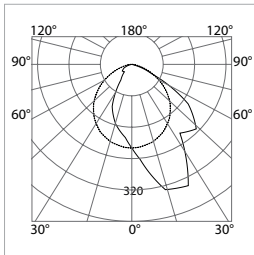
The Viper is a high performance exterior floodlight utilising T5 linear fluorescent lamps. The luminaire is compact yet extremely robust and compliments the Sylvania linear fluorescent range and is ideal for illuminating facades and architectural features.

LUMINAIRE CONSTRUCTION

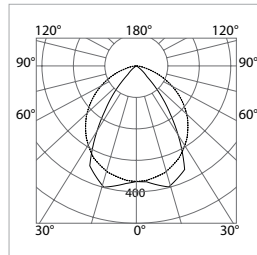
- Stainless steel frame in 316 Grade
- Stainless steel screws
- Tempered stepped glass lens, 12mm thick
- Anodized high purity aluminium reflector
- Weatherproof and durable moulded silicone rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

FEATURES

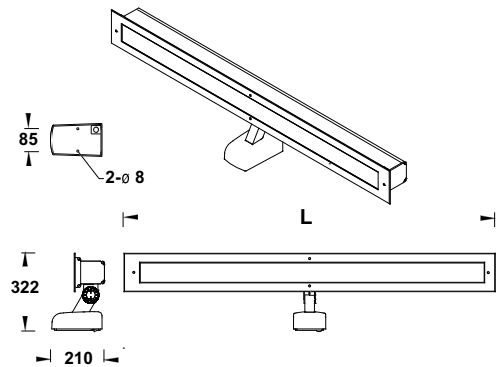
- Integral control gear
- Termination with factory-sealed complete with IP 68 cable gland M20
- Bi-symmetrical light distribution as standard
- For asymmetrical light distribution, add "AS" suffix
- Coloured lamp options



Viper 14W Asymmetric
—C0 - C180 --C90 - C270



Viper 14W Symmetric
—C0 - C180 --C90 - C270



VIPER

Description	Type	Lamps	Base	Length (L)	Weight	Order Code
Viper S 1x14W T5	Fluorescent	FHE14W/840	G5	740mm	14.5kg	S307501
Viper S 1x21W T5	Fluorescent	FHE21W/840	G5	1000mm	18.0kg	S307502
Viper S 1x28W T5	Fluorescent	FHE28W/840	G5	1300mm	21.0kg	S307503
Viper S 1x35W T5	Fluorescent	FHE35W/840	G5	1600mm	24.0kg	S307504

Note: Bi-symmetrical light distribution as standard. For asymmetrical light distribution, add "AS" suffix.
Options Available:



iReady

For relevant start and run currents, please refer to the SLA website.

PHOBOS



T5 EXTERIOR LUMINAIRE

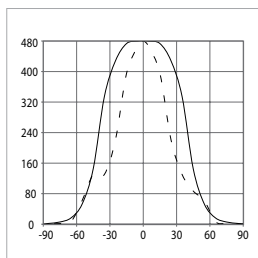
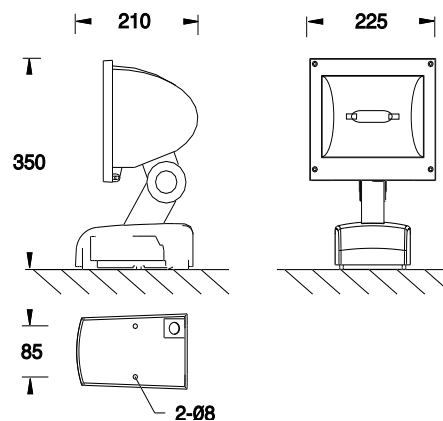
The Phobos is a compact, high performance bi-symmetrical luminaire ideal for a wide range of floodlighting applications from general purpose through to architectural features and facades. The luminaire utilises 70W Double ended Metal Halide or High Pressure Sodium lamps with an option for Halogen lamps available for applications whereby instantaneous light output is required. A wide range of distribution accessories compliments the performance.

LUMINAIRE CONSTRUCTION

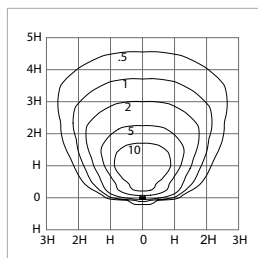
- Corrosion resistant die cast LM6 Marine grade aluminium housing and frame
- Thermal shock resistant safety glass lens
- Weatherproof moulded silicon rubber gasket
- Anodised and chemically brightened aluminium reflector
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard
- Stainless steel screws
- M20 cable entry

FEATURES

- Adjustable position knuckle
- Integral control gear
- Hood and Glare Shield option available
- Colour filter options available
- Spread lens options available
- Coloured lamp options
- Marine grade 2 pack overcoat option



Phobos 70HPS
cd/klm
— Horizontal --- Vertical



Phobos 70MH Medium Beam
H = 6m Aim = 60deg



PHOBOS

Description	Type	Lamp	Base	Weight	Order Code
Phobos 300W QI DE	Halogen	300 T3/Q/CL	R7s	4.7kg	S306801
Phobos 35W MH DE	Metal Halide	HSI-TD 35W	Rx7s	6.3kg	S306804
Phobos 70W MH DE	Metal Halide	HSI-TD 70W	Rx7s	6.3kg	S306802
Phobos 70W HPS DE	High Pressure Sodium	SHP-TD70W	Rx7s	6.3kg	S306803

Options Available:



For relevant start and run currents, please refer to the SLA website.

DEIMOS



BI-SYMMETRICAL COMPACT FLOODLIGHT

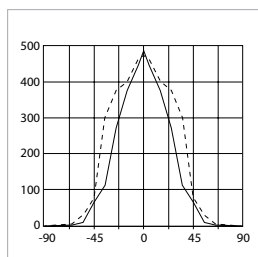
The Deimos is a compact, high performance bi-symmetrical luminaire ideal for a wide range of floodlighting applications from general purpose through to architectural features and facades. The luminaire utilises 70W Double ended Metal Halide or High Pressure Sodium lamps with an option for Halogen lamps available for applications whereby instantaneous light output is required. A wide range of distribution accessories compliments the performance.

LUMINAIRE CONSTRUCTION

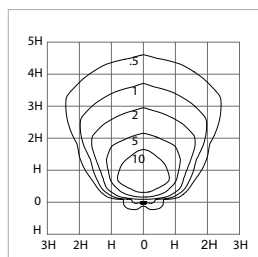
- Corrosion resistant die cast LM6 Marine grade aluminium housing and frame
- Thermal shock resistant safety glass lens
- Weatherproof moulded silicon rubber gasket
- Anodised and chemically brightened aluminium reflector
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard
- Stainless steel screws
- M20 Cable entry

FEATURES

- Adjustable position knuckle
- Integral control gear
- Hood and Glare Shield option available
- Colour filter options available
- Spread lens options available
- Coloured lamp options
- Marine grade 2 pack overcoat option



Deimos 70MH
cd/klm
— Horizontal --- Vertical



Deimos 70MH Medium Beam
H = 6m Aim = 60deg

H	Multiplier
5.0	1.44
6.0	1.00
7.0	0.73



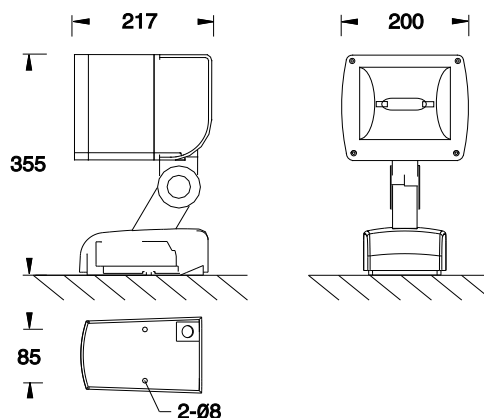
DEIMOS

Description	Type	Lamp	Base	Weight	Order Code
Deimos 300W QI DE	Halogen	300 T3/Q/CL	R7s	6.3kg	S306901
Deimos 35W MH DE	Metal Halide	HSI-TD 35W	Rx7s	7.9kg	S306904
Deimos 70W MH DE	Metal Halide	HSI-TD 70W	Rx7s	7.9kg	S306902
Deimos 70W HPS DE	High Pressure Sodium	SHP-TD70W	Rx7s	7.9kg	S306903

Options Available:



For relevant start and run currents, please refer to the SLA website.



FMH SERIES



BI-SYMMETRICAL FLOODLIGHT

The FMH series follows the traditional configuration for fixtures designed to operate double ended Tungsten Halogen lamps. The FMH Combo range is ideal for applications requiring instant light without the need for HID warm up time.

LUMINAIRE CONSTRUCTION

- Cast aluminium body and frame
- 4mm safety glass in hinged frame
- Weatherproof and durable gasket system
- Fixed lampholder bracket system to ensure continual lampholder alignment
- External junction box for supply connection
- Polyester powdercoat in Black
- Stainless steel fasteners

FEATURES

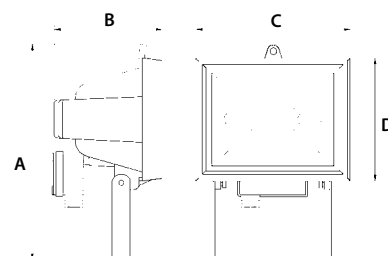
- Instantaneous light sources
- Cost effective for initial installation
- Lightweight
- Wire guard accessory in either lightweight or heavy gauge versions



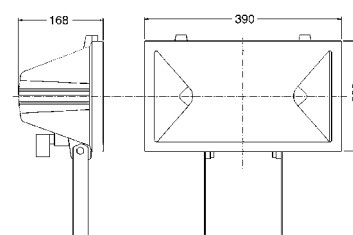
FMH Combo



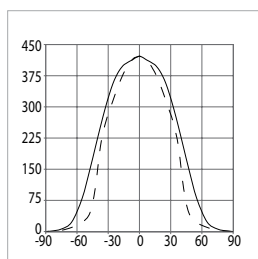
FMH1500 Heavy Duty



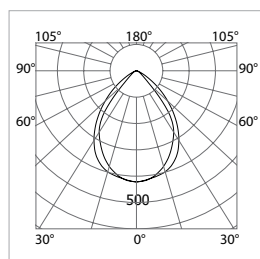
FMH Combo



FMH1500 Heavy Duty



FMH1500
cd/kLm
— Horizontal - - - Vertical

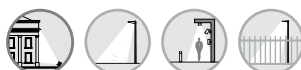


LOR = 63%
FMH 1500

FMH Combo

Physical Dimensions

	A	B	C	D
FMH 500	256	127	182	146
FMH 1000	350	165	390	220
FMH 1500	350	165	390	220



FMH SERIES

Description	Type	Lamp	Base	Weight	Order Code
FMH 500W	Halogen	500 T3/Q/CL	R7s	1.0kg	FMH500
FMH 1000W	Halogen	1000 T3/Q/CL/Long	R7s	3.7kg	FMH1000
FMH 1500W	Halogen	1500 T3/Q/CL	R7s	3.7kg	FMH1500
FMH 1500W Heavy Duty	Halogen	1500 T3/Q/CL	R7S	3.9kg	X00909

For relevant start and run currents, please refer to the SLA website.





BI-SYMMETRICAL COMPACT FLOODLIGHT

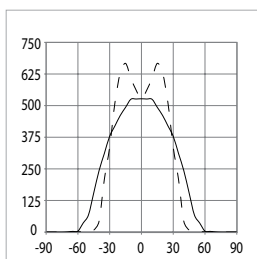
The Sylvania SunKat Series is a compact, low wattage package, ideal for installations requiring efficient lighting performance from a small, economical source.

LUMINAIRE CONSTRUCTION

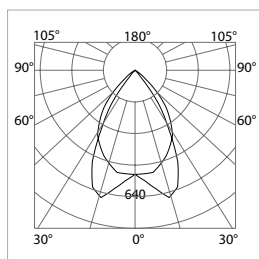
- Cast aluminium body and frame
- Gear chamber manufactured from injection moulded glass fibre reinforced black polycarbonate
- 5mm safety glass in hinged frame
- Weatherproof and durable silicon gasket system
- Hot dipped galvanised steel trunnion
- Polyester powdercoat in Black

FEATURES

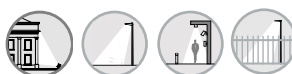
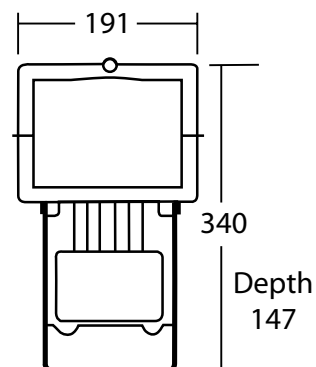
- Compact and versatile
- Lightweight
- Anodised aluminium reflector system
- Wire guard option



Sunkat FHT 70W MH
cd/klm
— Horizontal --- Vertical



LOR = 74%
SUNKAT FHT 70W MH
— Horizontal --- Vertical



SUNKAT FHT

Description	Type	Lamp	Base	Weight
FHT 70W MH	Metal Halide	HSITD70W	Rx7s	3.7kg

For relevant start and run currents, please refer to the SLA website.





BRISBANE AIRPORT,
DRYANDRA STREET,
BRISBANE

PIRANHA



BI-SYMMETRICAL COMPACT FLOODLIGHT

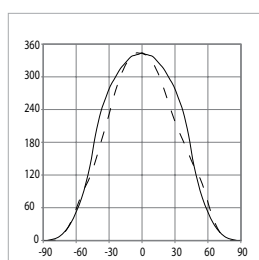
The Piranha series is a versatile, compact and light weight floodlight ideal for small to medium commercial applications. Featuring elliptical lamps in bi-symmetrical wide beam, the luminaire offers an excellent budget conscious general purpose lighting system.

LUMINAIRE CONSTRUCTION

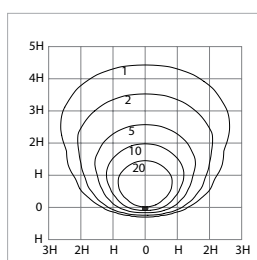
- High pressure die-cast aluminium body and frame
- 4mm safety glass in hinged frame
- Weatherproof and durable gasket system
- Anodised aluminium reflector system
- Polyester powdercoat in Black
- M20 cable gland

FEATURES

- Compact and versatile
- Lightweight
- Visor retention via maintenance friendly latch system
- Wire guard option

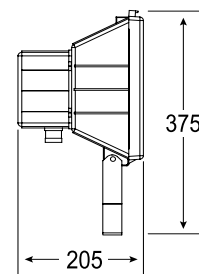
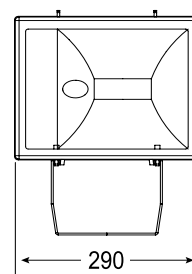


Piranha 150MH
— Horizontal - - - Vertical
cd/kLm



Piranha 150MH
H = 6m Aim = 60deg

H	Multiplier
5.0	1.44
6.0	1.00
7.0	0.73



PIRANHA

Description	Type	Lamp	Base	Weight	Order Code
Piranha 70W HPS	High Pressure Sodium	SH70/CO/I	E27	4.6kg	PW70HPS
Piranha 70W MH	Metal Halide	MP70/CO/U	E27	4.7kg	PW70MH
Piranha 100W MH	Metal Halide	MP100/CO/U	E27	4.9kg	PW100MH
Piranha 150W MH	Metal Halide	MP150/CO/U	E27	5.4kg	PW150MH

For relevant start and run currents, please refer to the SLA website.

ORACLE



BI-SYMMETRICAL FLOODLIGHT

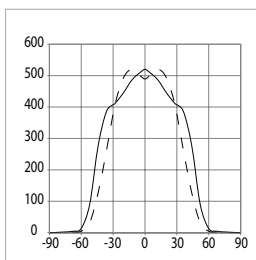
The Oracle is a high specification and functional medium wattage HID bi-symmetrical floodlight offering a range of coated elliptical High Pressure Sodium and Metal Halide lamp options with two beam spreads.

LUMINAIRE CONSTRUCTION

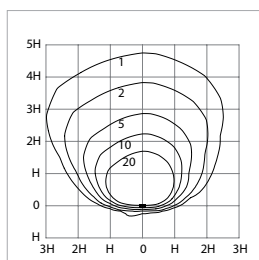
- Corrosion resistant die-cast LM6 Marine grade aluminium alloy body and frame
- 5mm thermal shock resistant safety glass in a hinged frame.
- Weatherproof and durable silicon gasket
- High purity anodised reflector chemically brightened
- Electro-statically applied powder coat, oven cured to a hard durable finish in Black RAL9005 FI as standard
- Stainless steel fasteners

FEATURES

- Timed ignitor as standard
- Metal can capacitors as standard
- Medium beam as standard, narrow or wide beam on request
- Marine grade 2 pack overcoat option
- Accessories (refer to page 90) Colour filters, Spread lens, Glare shields

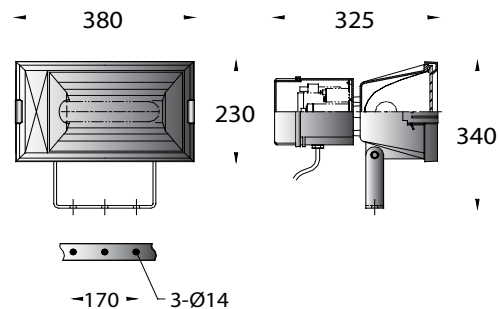


Oracle 150 MH (CO) Medium
cd/kLm
— C0 - C180 - - - C90 - C270



Oracle 150MH
H = 6m Aim = 50deg

H	Multiplier
5.0	1.44
6.0	1.00
7.0	0.73



ORACLE

Description	Type	Base	Lamp	Weight	Order Code
Oracle Med Beam 70W MH CO	Metal Halide	E27	MP70/CO/U	7.1kg	S300906
Oracle Med Beam 100W MH CO	Metal Halide	E27	MP100/CO/U	7.3kg	S300907
Oracle Med Beam 150W MH CO	Metal Halide	E27	MP150/CO/U	8.2kg	S300908
Oracle Med Beam 50W HPS CO	High Pressure Sodium	E27	SHP50/CO/I	7.1kg	S300909
Oracle Med Beam 70W HPS CO	High Pressure Sodium	E27	SHP70/CO/I	7.1kg	S300910
Oracle Med Beam 100W HPS CO	High Pressure Sodium	E27	SHP-S-100	7.1kg	S300911

Note: Medium beam as standard, for Wide beam add "W" suffix.
Fittings must be factory machined to suit glare shields
Spread lenses fitted at time of production

Options Available:



For relevant start and run currents, please refer to the SLA website.

ORACLE



BI-SYMMETRICAL FLOODLIGHT

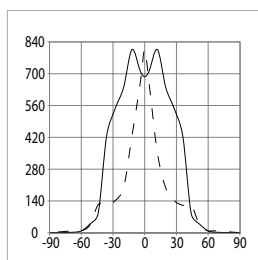
The Oracle is a high specification and functional medium wattage HID bi-symmetrical floodlight offering a range of High Pressure Sodium and Metal Halide lamp options in single and double ended configurations with multiple beam spreads.

LUMINAIRE CONSTRUCTION

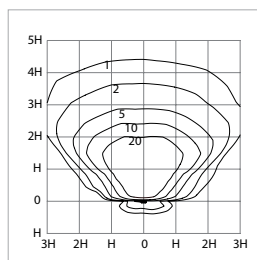
- Corrosion resistant die-cast LM6 Marine grade aluminium alloy body and frame
- 5mm thermal shock resistant safety glass in a hinged frame.
- Weatherproof and durable silicon gasket
- High purity anodised reflector chemically brightened
- Electro-statically applied powder coat, oven cured to a hard durable finish in Black RAL9005 FI as standard
- Stainless steel fasteners

FEATURES

- Timed ignitor as standard
- Metal can capacitor as standard
- Medium beam as standard, Narrow or Wide Beam on request
- Accessories (refer to page 90) Colour filters, Spread lens, Glare shields
- Coloured lamp options
- Marine grade 2 pack overcoat option



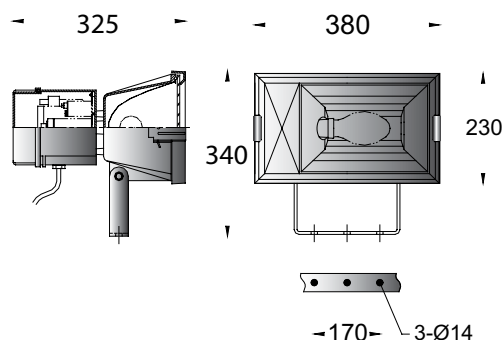
Oracle 400 MH (CL) Narrow
cd/kLm
— Horizontal - - - Vertical



Oracle 400MH Narrow
H = 10m Aim = 60deg



ORACLE



Description	Type	Base	Lamp	Weight	Order Code
Oracle Med 70W MH DE	Metal Halide	Rx7s	HSITD70W	8.0kg	S301001
Oracle Med150W MH DE	Metal Halide	Rx7s	HSITD150W	8.6kg	S301002
Oracle Med 150W HPS Tubular	High Pressure Sodium	E39	SHPT150	8.7kg	S301005
Oracle Med 250W MH Tubular	Metal Halide	E39	HSIT250	9.8kg	S301008
Oracle Med 250W HPS Tubular	High Pressure Sodium	E39	SHPT250	9.9kg	S301010
Oracle Med 400W MH Tubular	Metal Halide	E39	HSIT400	11.8kg	S301102
Oracle Med 400W HPS Tubular	High Pressure Sodium	E39	SHPT400	11.9kg	S301104

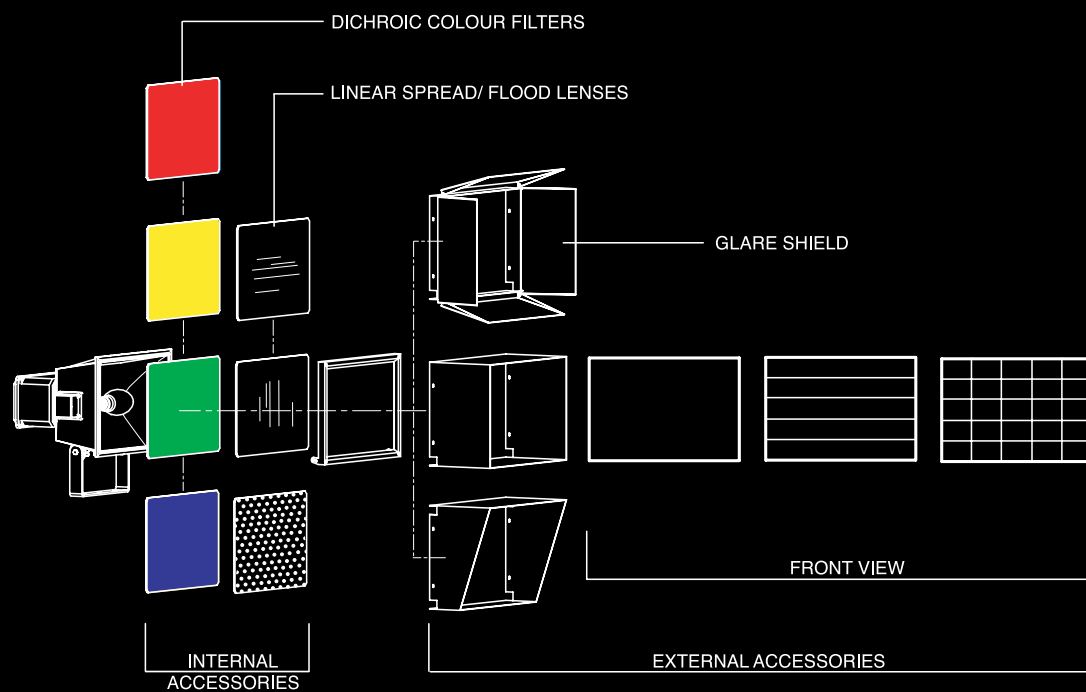
Note: Medium beam as standard. For Narrow beam add "N" suffix. For Wide beam add "W" suffix.
Fitting must be factory machined to suit glare shields and colour filters
Spread lens fitted at time of production

Options Available:



For relevant start and run currents, please refer to the SLA website.

ACCESSORIES



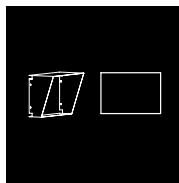
ORACLE ACCESSORIES

Glare Shield

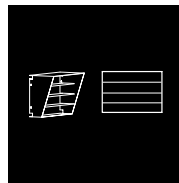
For luminaire types S3009XX, S3010XX, S3011XX

- Corrosion resistant aluminium alloy
- Stainless steel screws
- Ultraviolet stabilised polyester powder coat finish in Black RAL9005 FI
- Other colours available upon consultation

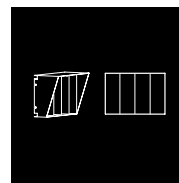
* Fitting must be factory machined to suit



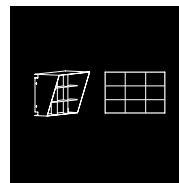
AF-001*



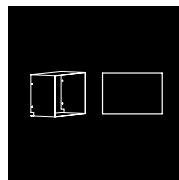
AF-002*



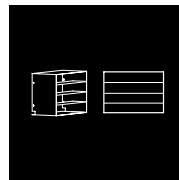
AF-003*



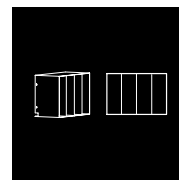
AF-004*



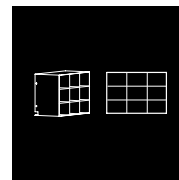
AF-005*



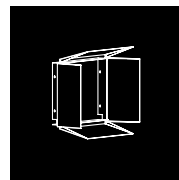
AF-006*



AF-007*



AF-008*



AF-009*

Colour Filters - Red / Green / Blue / Yellow

For luminaire types S3009XX, S3010XX, S3011XX

- Dichroic colour filters in red, green, blue or yellow
- Other colours are available upon consultation

* Fitting must be factory machined to suit



AF-041*



AF-042*



AF-043*



AF-044*

Linear Spread Lenses - Horizontal/ Vertical/ Flood

For luminaire types S3009XX, S3010XX, S3011XX

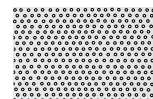
- Thermal shock resistant tempered glass lens. Fitted at time of manufacture.



AF-045
Horizontal



AF-046
Vertical



AF-047
Flood

STELLAR



BI-SYMMETRICAL FLOODLIGHT

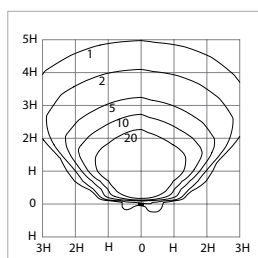
The Stellar is a high specification and functional medium wattage HID bi-symmetrical floodlight offering a range of tubular and elliptical High Pressure Sodium and Metal Halide lamp options with multiple beam spreads ideal for a wide range of applications.

LUMINAIRE CONSTRUCTION

- Corrosion resistant die-cast LM6 Marine grade aluminium alloy body and frame
- 5mm thermal shock resistant safety glass in hinged frame
- Weatherproof and durable silicon gasket
- High purity anodised reflector chemically brightened
- Electro-statically applied powder coat, oven cured to a hard durable finish in Black RAL 9005 FI as standard
- Stainless steel fasteners

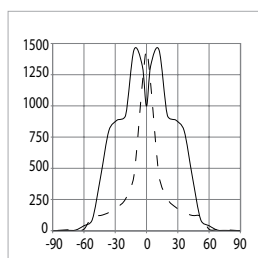
FEATURES

- Integral control gear
- Timed ignitor as standard
- Metal can capacitor as standard
- Medium beam as standard, option for narrow or wide beam
- Accessories (refer to page 96) Colour filters, Spread lens, Glare shields
- Coloured lamp options
- Marine grade 2 pack overcoat option

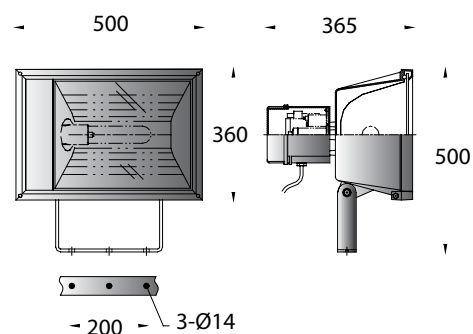


Stellar 400MH
H = 10m Aim = 60deg

H	Multiplier
8.0	1.56
10.0	1.00
12.0	0.69



Stellar 400MH (CL)
cd/km
— Horizontal --- Vertical



STELLAR

Description	Type	Base	Lamp	Weight	Order Code
Stellar 250W MH Tub	Metal Halide	E39	HSIT250	14.0kg	S302401
Stellar 400W MH Tub	Metal Halide	E39	HSIT400	14.5kg	S302402
Stellar 150W HPS Tub	High Pressure Sodium	E39	SHPT150	13.7kg	S302404
Stellar 250W HPS Tub	High Pressure Sodium	E39	SHPT250	14.5kg	S302405
Stellar 400W HPS Tub	High Pressure Sodium	E39	SHPT400	16.0kg	S302408
Stellar 250W MH CO	Metal Halide	E39	M250/C/U	14.0kg	S302410
Stellar 400W MH CO	Metal Halide	E39	M400/C/U	14.5kg	S302411
Stellar 150W HPS CO	High Pressure Sodium	E39	SHP150	13.7kg	S302412
Stellar 250W HPS CO	High Pressure Sodium	E39	SHP250	14.5kg	S302413
Stellar 400W HPS CO	High Pressure Sodium	E39	SHP400	16.0kg	S302414

Note: Medium beam as standard. For Narrow beam add "N" suffix. For Wide beam add "W" suffix.
Fitting must be factory machined to suit glare shields and colour filters
Spread lens fitted at time of production

Options Available:



For relevant start and run currents, please refer to the SLA website.

STELLAR 2X 400



BI-SYMMETRICAL FLOODLIGHT

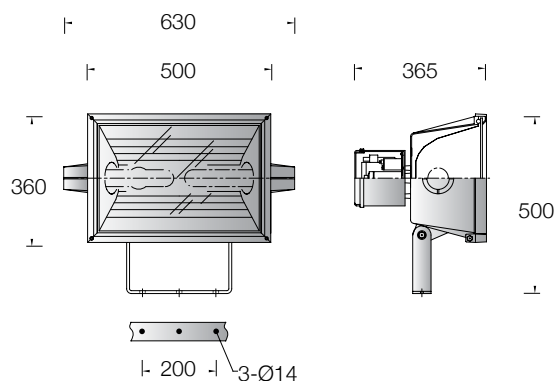
The Stellar 2x400 is a specification grade high wattage HID bi-symmetrical floodlight offering High Pressure Sodium and Metal Halide lamp options with multiple beam spreads ideal for a wide range of applications. The twin lamp option allows for maintained illuminance to a site in case of single lamp failure.

LUMINAIRE CONSTRUCTION

- Corrosion resistant die-cast LM6 Marine grade aluminium alloy body and frame
- 5mm thermal shock resistant safety glass in a hinged frame
- Weatherproof and durable silicon gasket
- High purity anodised reflector chemically brightened
- Electro-statically applied powder coat, oven cured to a hard durable finish in Black RAL 9005 FI as standard
- Stainless steel fasteners

FEATURES

- Integral control gear
- Timed ignitor as standard
- Metal can capacitor as standard
- Medium beam as standard, option for narrow or wide beam
- Accessories (refer to page 96) Colour filters, Spread lens, Glare shields
- Coloured lamp options
- Marine grade 2 pack overcoat option



STELLAR 2X 400

Description	Type	Base	Lamp	Weight	Order Code
Stellar 2x250W MH	Metal Halide	E39	2xHSIT250	19.0kg	S302601
Stellar 2x400W MH	Metal Halide	E39	2xHSIT400	20.0kg	S302602
Stellar 2x250W HPS	High Pressure Sodium	E39	2xSHPT250	20.0kg	S302603
Stellar 2x400W HPS	High Pressure Sodium	E39	2xSHPT400	23.0kg	S302604

Note: Medium beam as standard. For Narrow beam add "N" suffix. For Wide beam add "W" suffix.
Fitting must be factory machined to suit glare shields and colour filters
Spread lens fitted at time of production

Options Available:



*



*Remote only

iReady

For relevant start and run currents, please refer to the SLA website.





SUBARU OSBORNE PARK,
OSBORNE PARK,
WESTERN AUSTRALIA

STELLAR 1000



BI-SYMMETRICAL FLOODLIGHT

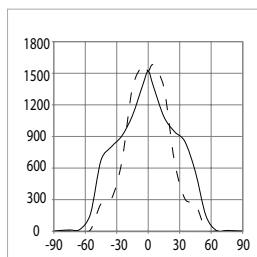
The Stellar 1000 is a specification grade high wattage HID bi-symmetrical floodlight offering High Pressure Sodium and Metal Halide lamp options with multiple beam spreads ideal for a wide range of applications. Integral control gear is a major feature allowing for utilisation in situations whereby remote control gear is either not preferred or unsuitable for the application.

LUMINAIRE CONSTRUCTION

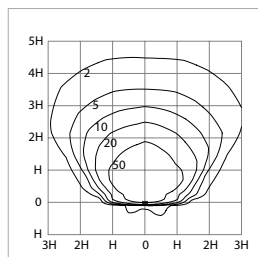
- Corrosion resistant die-cast LM6 Marine grade aluminium alloy body and frame
- 5mm thermal shock resistant safety glass in a hinged frame
- Weatherproof and durable silicon gasket
- High purity anodised reflector chemically brightened
- Electro-statically applied powder coat, oven cured to a hard durable finish in Black RAL 9005 FI as standard
- Stainless steel fasteners

FEATURES

- Integral control gear
- Timed ignitor as standard
- Medium beam as standard, option for Narrow or Wide beam
- Accessories (refer to page 96) Colour filters, Spread lens, Glare shields
- Marine grade 2 pack overcoat option

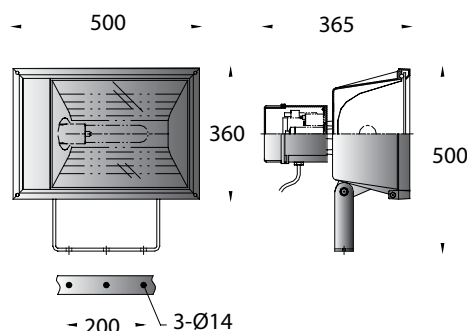


Stellar 1000MH
cd/kLm
— Horizontal - - - Vertical



Stellar 1000MH
H = 10m Aim = 50deg

H	Multiplier
8.0	1.56
10.0	1.00
12.0	0.69



STELLAR 1000

Description	Type	Base	Lamp	Weight	Order Code
Stellar 1000W MH	Metal Halide	E39	HSIT1000	22.5kg	S302501
Stellar 1000W HPS	High Pressure Sodium	E39	SHPT1000	24.5kg	S302502

Note: Medium beam as standard. For Narrow beam add "N" suffix. For Wide beam add "W" suffix.
Fitting must be factory machined to suit glare shields and colour filters
Spread lens fitted at time of production

Options Available:

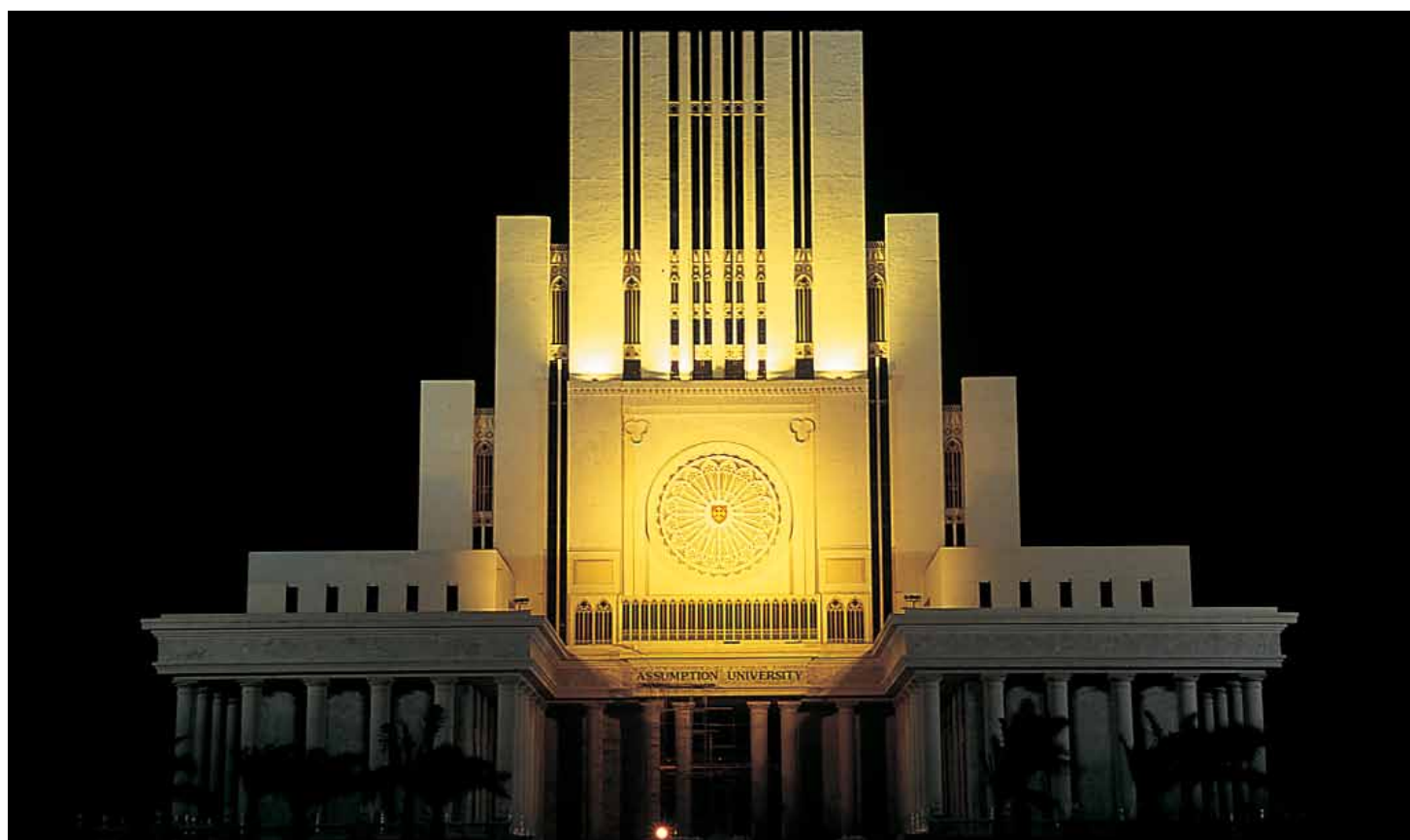
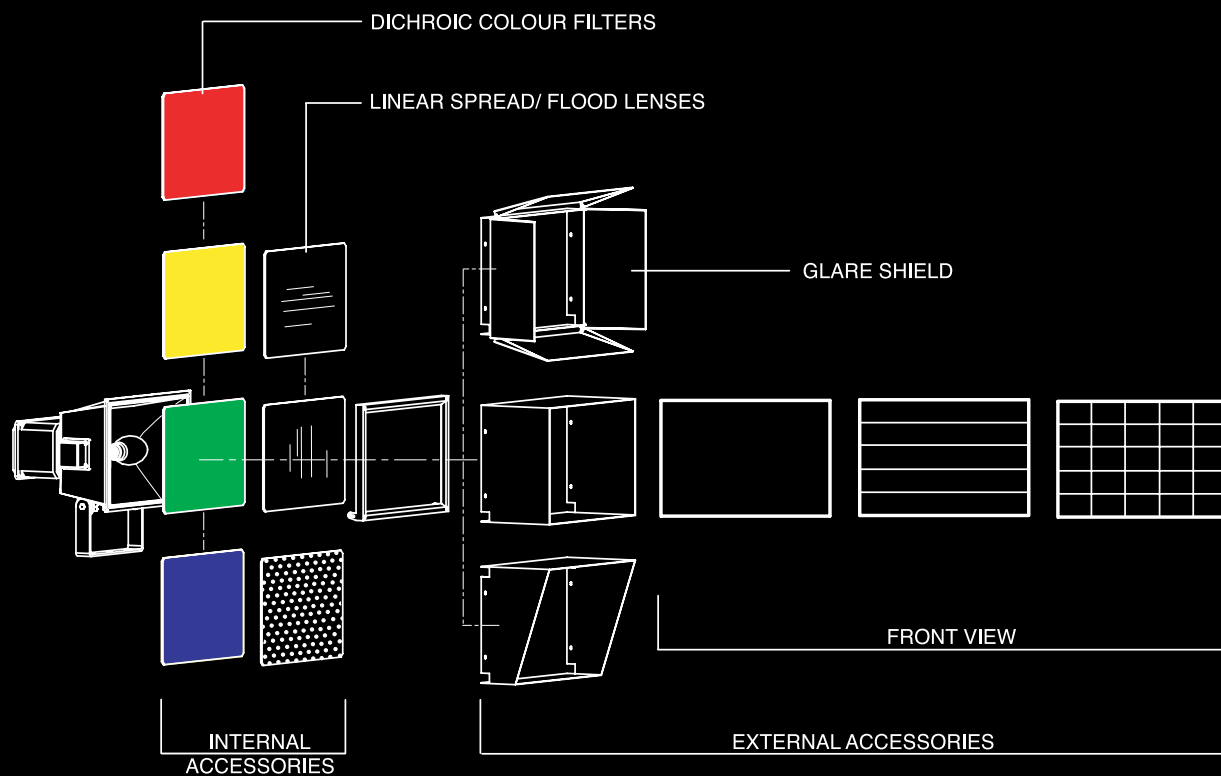


*Remote only

iReady

For relevant start and run currents, please refer to the SLA website.

ACCESSORIES



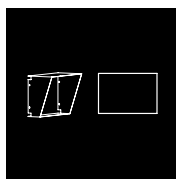
STELLAR ACCESSORIES

Glare Shield

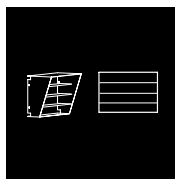
For luminaire types S3024XX, S3025XX, S3026XX

- Corrosion resistant aluminium alloy
- Stainless steel screws
- Ultraviolet stabilised polyester powder coat finish in Black RAL9005 FI
- Other colours available upon consultation

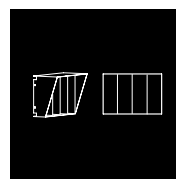
* Fitting must be factory machined to suit



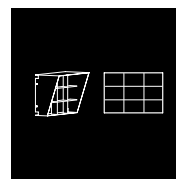
AF-010*



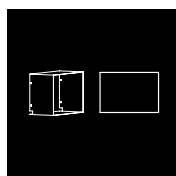
AF-011*



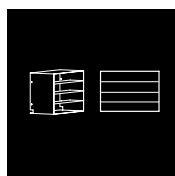
AF-012*



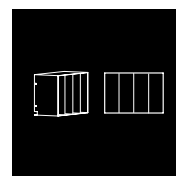
AF-013*



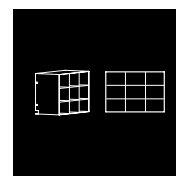
AF-014*



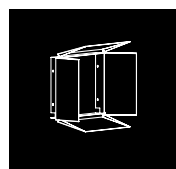
AF-015*



AF-016*



AF-017*



AF-018*

Colour Filters - Red / Green / Blue / Yellow

For luminaire types S3024XX, S3025XX, S3026XX

- Dichroic colour filters in red, green, blue or yellow
- Other colours are available upon consultation

* Fitting must be factory machined to suit



AF-048*



AF-049*



AF-050*



AF-051*

Linear Spread Lenses - Horizontal/ Vertical/ Flood

For luminaire types S3024XX, S3025XX, S3026XX

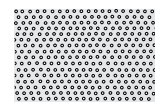
- Thermal shock resistant tempered glass lens. Fitted at time of manufacture.



AF-052
Horizontal

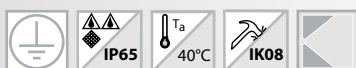


AF-053
Vertical



AF-054
Flood

SYLBRITE



WIDE BEAM FLOODLIGHT

The Sylbrite Series is a general purpose floodlight suitable for single ended tubular 250 and 400W Metal Halide lamps. The units are supplied complete with integral HPF, 240V gear.

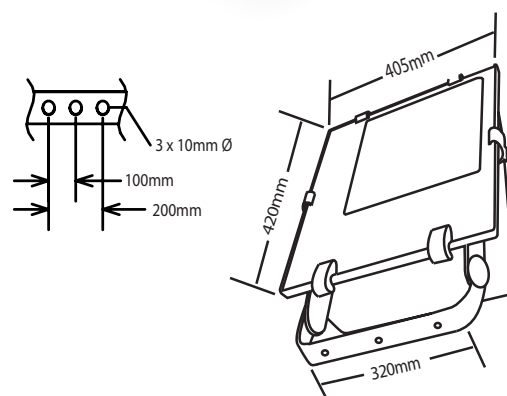
The Sylbrite fixture body and gear compartments are die-cast aluminium construction with toughened glass lens panel, tensioned against a secure gasket, via a robust cast aluminium latch system. The reflector is polished and peened providing a smooth general purpose beam. Sylbrite is corrosion resistant, small in size and provides an ideal economical solution for most commercial applications

LUMINAIRE CONSTRUCTION

- Cast aluminium body
- 5mm toughened glass lens
- Weatherproof and durable gasket system
- Peened reflector system
- Polyester powdercoat in black
- Stainless steel fasteners

FEATURES

- Compact and lightweight
- Anti-vibration lampholder
- Metal can capacitor
- Latching system for visor retention
- Wire guard option



SYLBRITE

Description	Type	Base	Lamp	Weight	Order Code
Sylbrite 250W MH	Metal Halide	E39	HSI-THX 250	11.3kg	SB250MH
Sylbrite 400W MH	Metal Halide	E39	HSI-THX 400	13.3kg	SB400MH



BRITELINE™ 400 SERIES



GENERAL PURPOSE FLOODLIGHT

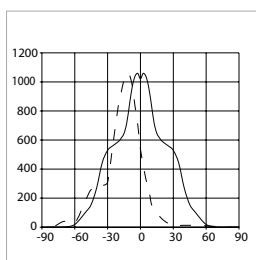
The Briteline™ 400 series are reliable and trusted high performance floodlights, designed and manufactured in Australia to suit Australasian conditions. The range features integral High Pressure Sodium and Metal Halide lamp options between 250W & 400W in both CWA and IR configurations ideally suited for medium height mounting applications whereby a rugged and dependable luminaire is required.

LUMINAIRE CONSTRUCTION

- High pressure die-cast DA401 aluminium body
- Black polyester powder coat finish
- Toughened 5mm glass hinged visor combined with a latch fixing system
- High purity 99.8% anodised aluminium reflector system in a Peened (Wide) beam configuration
- Stainless Steel fasteners

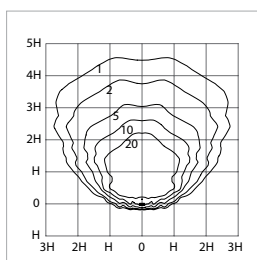
FEATURES

- Over/under slung mounting capability
- Certification for use in all areas up to and including Category D Cyclone
- Glare shield option
- Upward waste light visor option
- Wire Guard option



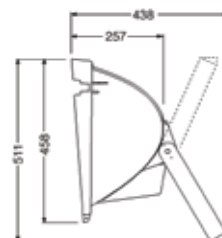
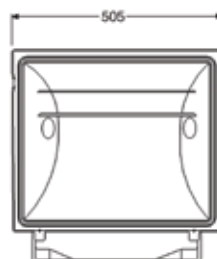
BLP 400MH
cd/kLm

— Horizontal --- Vertical



BLP 400MH
MH = 10m Aim = 60deg

H	Multiplier
4.0	1.27
4.5	1.00
5.0	0.81



BRITELINE 400 SERIES

Description	Type	Base	Lamp	Weight
B/Line 250W HPS	High Pressure Sodium	E39	SHP250	16.0kg
B/Line 400W HPS	High Pressure Sodium	E39	SHP400	18.0kg
B/Line 400W MH Tubular	Metal Halide	E39	HSIT400	17.9kg
B/Line 400W MH Coated	Metal Halide	E39	M400/C/U	17.9kg
B/Line 400W MH CWA	Metal Halide	E39	M400/C/U	21.3kg

Options Available:



* Remote only

iReady

For relevant start and run currents, please refer to the SLA website.



SYLFLOOD



BI-SYMMETRICAL FLOODLIGHT

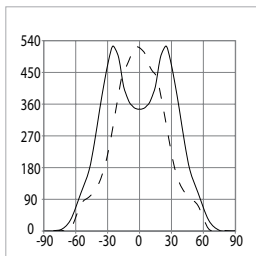
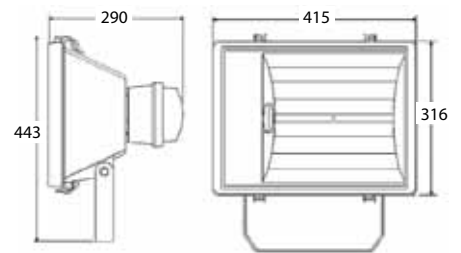
The Sylflood is a versatile general purpose floodlight suitable for a wide range of applications and featuring High Pressure Sodium and Metal Halide lamp options from 150W to 400W.

LUMINAIRE CONSTRUCTION

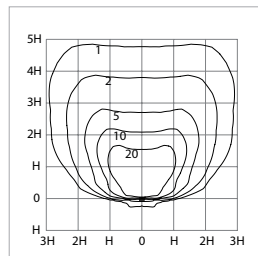
- High pressure die-cast aluminium body and frame
- 5mm safety glass in hinged frame
- Weatherproof and durable gasket system
- Anodised peened aluminium reflector system
- Polyester powdercoat in Black
- M20 cable gland

FEATURES

- Timed ignitor as standard
- Metal can capacitor as standard
- Anti-vibration lampholder as standard
- Visor retention via maintenance friendly latch fixing system
- PE Cell option
- Louvered glare shield option
- Hood option
- Wire guard option
- 360° rotational trunnion option



Sylflood 400MH
cd/km
— Horizontal --- Vertical



Sylflood 400MH
H = 10m Aim = 60deg



SYLFLOOD

Description	Type	Base	Lamp	Weight	Order Code
Sylflood 150W HPS	High Pressure Sodium	E39	SHPT150	11.2kg	SF150HPS
Sylflood 250W HPS	High Pressure Sodium	E39	SHPT250	11.5kg	SF250HPS
Sylflood 400W HPS	High Pressure Sodium	E39	SHPT400	13.0kg	SF400HPS
Sylflood 250W MH	Metal Halide	E39	HSIT250	11.0kg	SF250MH
Sylflood 400W MH	Metal Halide	E39	HSIT400	11.5kg	SF400MH

Options Available:



* Remote only



For relevant start and run currents, please refer to the SLA website.

SYLFLOOD AS



ASYMMETRICAL FLOODLIGHT

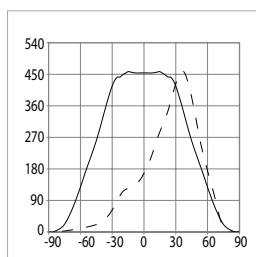
The Sylflood AS is a versatile general purpose floodlight suitable for a wide range of applications and featuring High Pressure Sodium and Metal Halide lamp options from 150W to 400W. The 360° rotational trunnion allows the Sylflood AS to be positioned at the correct alignment for every application.

LUMINAIRE CONSTRUCTION

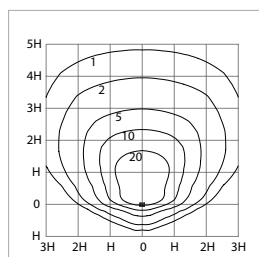
- High pressure die-cast aluminium body and frame
- 5mm safety glass in hinged frame
- Weatherproof and durable gasket system
- Anodised peened aluminium reflector system
- Polyester powdercoat in Black
- M20 cable gland

FEATURES

- 360° rotational trunnion as standard
- Timed ignitor as standard
- Metal can capacitor as standard
- Anti-vibration lampholder as standard
- Visor retention via maintenance friendly latch fixing system
- PE Cell option
- Hood option
- Wire guard option

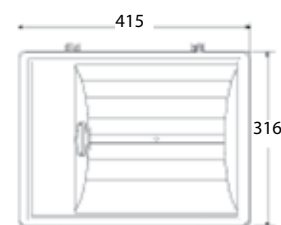
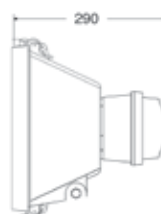


Sylflood AS 400MH
cd/klm
— Horizontal - - - Vertical



Sylflood AS 400MH
H = 10m Aim = 30deg

H	Multiplier
8.0	1.56
10.0	1.00
12.0	0.69



Sylflood complete with
360° rotational trunnion

SYLFLOOD AS

Description	Type	Base	Lamp	Weight	Order Code
Sylflood AS 150W HPS	High Pressure Sodium	E39	SHPT150	12.2kg	SFA150HPS
Sylflood AS 250W HPS	High Pressure Sodium	E39	SHPT250	12.5kg	SFA250HPS
Sylflood AS 400W HPS	High Pressure Sodium	E39	SHPT400	14.0kg	SFA250MH
Sylflood AS 250W MH	Metal Halide	E39	HSIT250	12.0kg	SFA250MH
Sylflood AS 400W MH	Metal Halide	E39	HSIT400	12.0kg	SFA400MH

Note: Medium beam as standard. For Narrow beam add "N" suffix. For Wide beam add "W" suffix.
Fitting must be factory machined to suit glare shields and colour filters
Spread lens fitted at time of production

Options Available:



*Remote only



For relevant start and run currents, please refer to the SLA website.

SCORPION NEW



ASYMMETRICAL COMPACT FLOODLIGHT

The Scorpion series is a versatile, compact and lightweight floodlight ideal for small to medium commercial applications. Featuring double ended lamps, asymmetrical forward throw configurations. The fitting offers and excellent budget conscious general purpose lighting system.

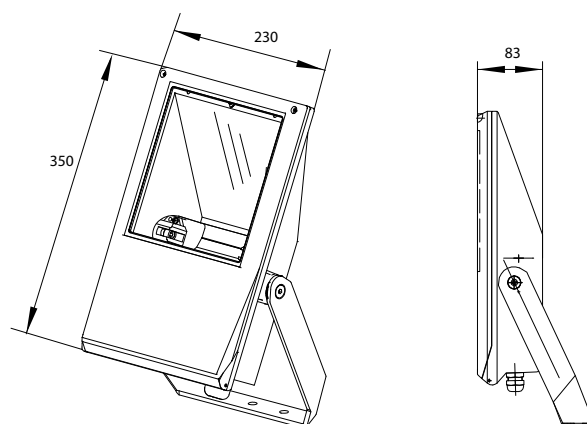
Manufactured from pressure die-cast aluminium body construction with a toughened against a secure gasket. Integral HPF, 240V control equipment supplied as standard with electrical connection via an M20 cable gland.

LUMINAIRE CONSTRUCTION

- Die-cast aluminium body
- Toughened glass lens
- Weatherproof and durable gasket system
- Peened asymmetric reflector system
- Powdercoat finish in Black

FEATURES

- Integral 240V control gear
- Stainless steel fasteners
- Minimal glare and spill
- Compact and lightweight



SCORPION

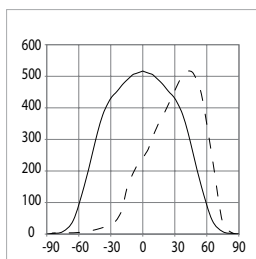


Description	Type	Base	Lamp	Weight
Scorpion AS 70MH	Metal Halide	Rx7s	HSITD70	5.3kg
Scorpion AS 150MH	Metal Halide	Rx7s	HSITD150	6.2kg

The A1 Mini Plus is a versatile flat glass asymmetric luminaire suitable for a wide range of applications utilising double ended High Pressure Sodium and Metal Halide lamps. The sleek design allows for an unobtrusive light source and is suitable for a 360° rotation in all weather conditions making it ideal for outdoor uplighting applications.

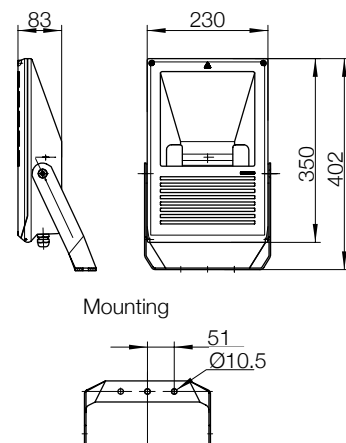
- Two part die-cast aluminium housing
- Aluminium mounting bracket
- Powdercoat finish in Siteco metallic grey DB702S as standard
- Stepless framed glass cover
- All-round weather resistant seal
- High grade aluminium reflector system
- Integrated pressure equalisation system

- Wide beam distribution
- Integral control gear
- Stainless steel fasteners
- Wire guard option
- Glare shield option
- Stainless steel trunnion option
- Multiple cable gland option
- White colour option
- Black colour option



A1 Mini 150MH
H = 6m Aim = 20deg

H	Multiplier
5.0	1.44
6.0	1.00
7.0	0.73



Description	Type	Base	Lamp	Weight	Order Code
A1 Mini 35W MH DB702S	Metal Halide	Rx7s	HSI-TD 35W	5.3kg	5NA 747 7-1HS82
A1 Mini 70W MH DB702S	Metal Halide	Rx7s	HSI-TD 70W	5.3kg	5NA 747 2-1NS82
A1 Mini 70W MH White	Metal Halide	Rx7s	HSI-TD 70W	5.3kg	5NA 747 2-1NS42
A1 Mini 70W MH Black	Metal Halide	Rx7s	HSI-TD 70W	5.3kg	5NA 747 2-1NS52
A1 Mini 150W MH DB702S	Metal Halide	Rx7s	HSI-TD 150W	6.2kg	5NA 747 2-1PS82
A1 Mini 150W MH White	Metal Halide	Rx7s	HSI-TD 150W	6.2kg	5NA 747 2-1PS42
A1 Mini 150W MH Black	Metal Halide	Rx7s	HSI-TD 150W	6.2kg	5NA 747 2-1PS52



A2 MINI



ASYMMETRICAL COMPACT FLOODLIGHT

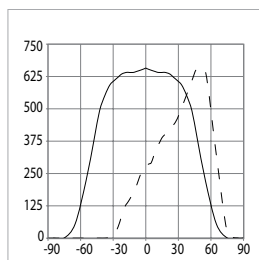
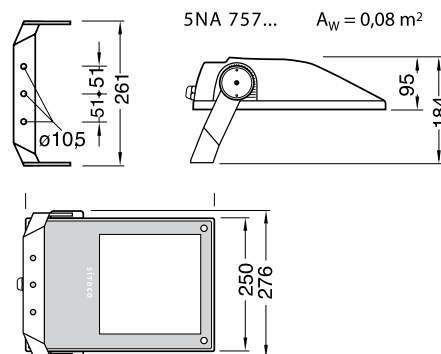
The A2 Mini series is a high quality flat glass asymmetric luminaire ideal for a wide range of applications whereby a precise beam, low glare and minimal spill is required. Lamp options vary between single ended and double ended High Pressure Sodium and Metal Halide as well as compact fluorescent.

LUMINAIRE CONSTRUCTION

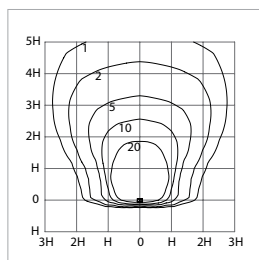
- Diecast aluminium housing
- All-round silicon gasket within housing.
- Flat safety glass cover
- Mounting bracket of zinc-plated steel
- Versions available for instant hot re-ignition
- Siteco metallic grey surface finish DB7025

FEATURES

- Floodlighting family with asymmetrical beam distribution for uniform illumination with minimal light spill
- Wall and mast mount options
- Glare shield options
- Wire guard options



A2 Mini 150 MH
cd/kLm
— Horizontal --- Vertical



A2 Mini 150 MH
H = 6m Aim = 20deg



A2 MINI

Description	Base	Lamp	Weight	Order Code
Without ignitor and ballast - QT-DE				
A2 Mini 200/300W QT-DE	Rx7s	1x QT-DE/200/300W	4.4kg	5NA 747 0-1SS0208H
With integral ignitor and ballast - HIT-DE				
A2 Mini 70W HSITD	Rx7s	HSITD70	4.8kg	5NA 747 E-1NS0208
A2 Mini 150W HSITD	Rx7s-24	HSITD150	6.8kg	5NA 747 E-1PS0208
With integral (automatic shut-off) electronic ballast and ignitor				
A2 Mini 70W SHPT	E27	SHPT70	6.3kg	5NA 747 E-1NS0108
With integral electronic ballast - HIT-DE				
A2 Mini 70W HSITD	Rx7s-24	HSITD70	5.0kg	5NA 747 7-1NS0208
With integral hot re-ignition and ballast unit in separate housing HIT-DE/HST-DE				
A2 Mini 70W HSITD	Rx7s	HSITD70	9.5kg	5NA 747 6-1NS0208
A2 Mini 150W HSITD	Rx7s-24	HSITD150	10.0kg	5NA 747 6-1PS0208
With integral electronic ballast - TC-TEL				
A2 Mini 26/32/42W TC-TEL	GX24q-3/4	1xTC-TEL/26/32/32W	5.0kg	5LA 757 7-1TS0108

For relevant start and run currents, please refer to the SLA website.



A2 MIDI



ASYMMETRICAL FLOODLIGHT

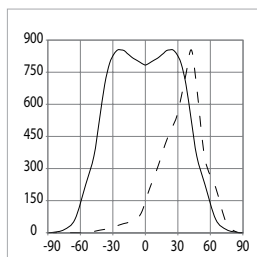
The A2 Midi series is a high quality flat glass asymmetric luminaire ideal for a wide range of applications whereby a precise beam, low glare and minimal spill is required. Lamp options vary between single ended and double ended High Pressure Sodium and Metal Halide up to 400W.

LUMINAIRE CONSTRUCTION

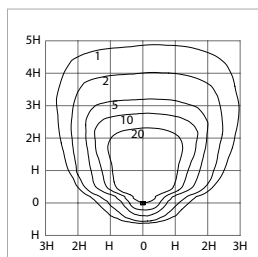
- Die-cast aluminium housing
- Powdercoat finish in Siteco metallic grey DB702S as standard
- All-round silicon gasket within housing
- Flat safety glass cover
- Mounting bracket of zinc-plated steel

FEATURES

- Floodlight with asymmetrical distribution and flat construction
- Mounting on mast via cross-arm or with supporting structures
- Specular anodised reflector with narrow or wide beam distribution
- Versions available for instant hot re-ignition
- Integral control gear
- Wire guard option
- Wall and mast mount options
- Glare shield options



A2 Midi 400MH
cd/kLm
— Horizontal - - - Vertical

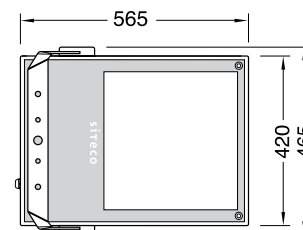
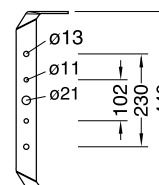
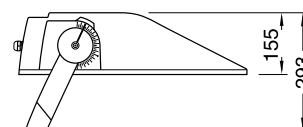


A2 Midi 400MH
MH = 10m Aim = 20deg

H	Multiplier
8.0	1.56
10.0	1.00
12.0	0.69



5NA 758... $A_w = 0,10 \text{ m}^2$



A2 MIDI

Description	Base	Lamp	Weight	Order Code	Order Code
Without ignitor and ballast - QT-DE					
A2 Midi 1000W QT-DE	R7s	1x QT-DE 1000W	13.6kg	5NA 757 0-1VB0208H	5NA 758 0-1VS0208H
With integrated control gear, with integrated ignitor (with automatic power-off), HIT/HST					
A2 Midi 250W HIT/HST	E40	1xHIT/HST 250W	18.3kg	5NA 758 E-1SB0108	5NA 758 E-1SS0108
A2 Midi 400W HIT/HST	E40	1xHIT/HST 400W	19.9kg	5NA 758 E-1TB0108	5NA 758 E-1TS0108
With integrated control gear, with integrated ignitor (with automatic power-off), HIT-DE					
A2 Midi 250W HIT-DE	Fc2	1xHIT-DE 250W	17.9kg	5NA 758 E-1RB0208	5NA 758 E-1RS0208
With integrated control gear, with integrated ignitor (with automatic power-off), HIT-DE/HST-DE					
A2 Mini 400W HIT-DE/HST-DE	Fc2	1xHIT-DE/HST-DE 400W	19.7kg	5NA 758 E-1TB0208	5NA 758 E-1TS0208
With integrated control gear, with integrated ignitor (with automatic power-off), HST-DE					
A2 Midi 250W HST-DE	Fc2	1xHST-DE 250W	17.9kg	5NA 758 E-1SB0208	5NA 758 E-1SS0208

Note: For Hot Re-ignition versions please refer to your SLA representative
For relevant start and run currents, please refer to the SLA website.

TITANIA FLOODLIGHT



ASYMMETRICAL FLOODLIGHT

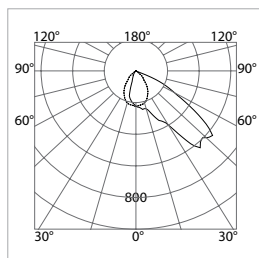
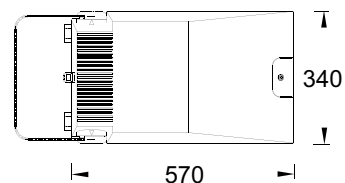
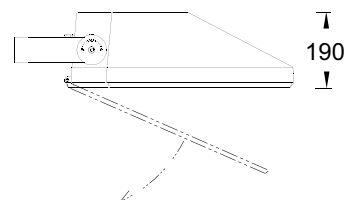
The Titania Floodlight is an elegant, low profile, high specification environmental luminaire with a modern yet unassuming design making it ideal for environments whereby aesthetic presentation is an important part of the specifier's brief.

LUMINAIRE CONSTRUCTION

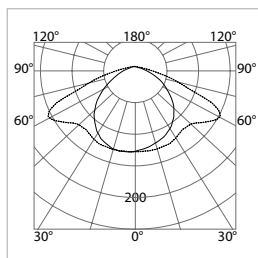
- Corrosion resistant die-cast LM6 Marine grade aluminium alloy body and frame
- 5mm thermal shock resistant safety glass in a removable hinged frame.
- Weatherproof and durable silicon gasket
- Chemically brightened high purity anodised reflector system
- Electro-statically applied powder coat, oven cured to a hard durable finish in Black RAL9005 FI as standard
- Stainless steel fasteners

FEATURES

- Timed ignitor as standard
- Metal can capacitors as standard
- Low and elegant profile
- Firm door closing system offering uniform gasket sealing
- Metal Halide versions feature Ceramic lamp as standard
- Marine grade 2 pack overcoat option
- Multiple alternate mounting options available, refer Titania range page 120
- Asymmetric distribution as standard, side throw option available (add "ST" suffix)



Titania Flood light 250MH Asymmetric
cd/kLm
—C0 - C180 - - -C90 - C270



Titania Flood light 250MH Side Throw
cd/kLm
—C0 - C180 - - -C90 - C270



TITANIA FLOODLIGHT

Description	Type	Base	Lamp	Weight	Order Code
Titania FL 70W MH	Metal Halide	E27	CMITT70W	17.6kg	S309201
Titania FL 150W MH	Metal Halide	E40	CMITT150W	18.7kg	S309203
Titania FL 250W MH	Metal Halide	E40	CMITT250W	19.0kg	S309204
Titania FL 70W HPS	High Pressure Sodium	E27	SHPT70/CL/E	17.6kg	S309205
Titania FL 100W HPS	High Pressure Sodium	E40	SHPTS100/E40	17.8kg	S309206
Titania FL 150W HPS	High Pressure Sodium	E40	SHPTS150/E40	18.7kg	S309207
Titania FL 250W HPS	High Pressure Sodium	E40	SHPTS250/E40	19.5kg	S309208

Note: Asymmetric distribution as standard
Side throw option add "ST" suffix

Options Available:



* Remote only



For relevant start and run currents, please refer to the SLA website.

PRISMA SERIES



ASYMMETRICAL FLOODLIGHT

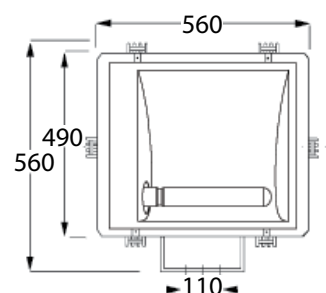
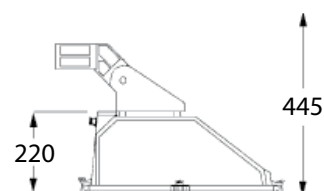
The Prisma series is a universal asymmetric floodlight utilising 1000W High Pressure Sodium and Metal Halide lamps. The precise beam control minimises wasted light and spill thus maximising installation potential.

LUMINAIRE CONSTRUCTION

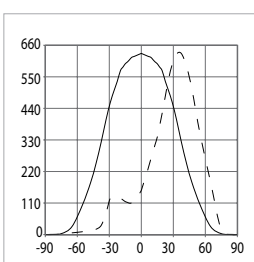
- High pressure die-cast aluminium body and frame
- 5mm safety glass in hinged frame
- Weatherproof and durable silicon gasket system
- Anodised hammered aluminium reflector system
- Polyester powdercoat in Black

FEATURES

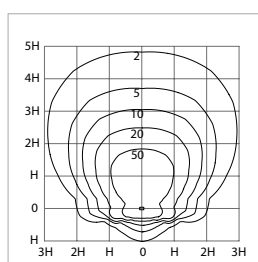
- Remote control gear via gear tray or cast box
- Precise beam control
- Compact and light weight construction allowing for minimisation of pole/ mounting costs
- Wire guard option



3 holes $\varnothing$ 10mm



Prisma 1000MH
cd/klm
— Horizontal - - - Vertical



Prisma 1000MH
H = 10m Aim = 20deg

H	Multiplier
8.0	1.56
10.0	1.00
12.0	0.69



PRISMA

Description	Type	Base	Lamp	Weight
Prisma 1000W HPS CWA	High Pressure Sodium	E39	LU1000	13.0kg
Prisma 100W HPS	High Pressure Sodium	E39	SHPT1000	13.0kg*
Prisma 1000W MH	Metal Halide	E39	HSIT1000	13.0kg*

Options Available:

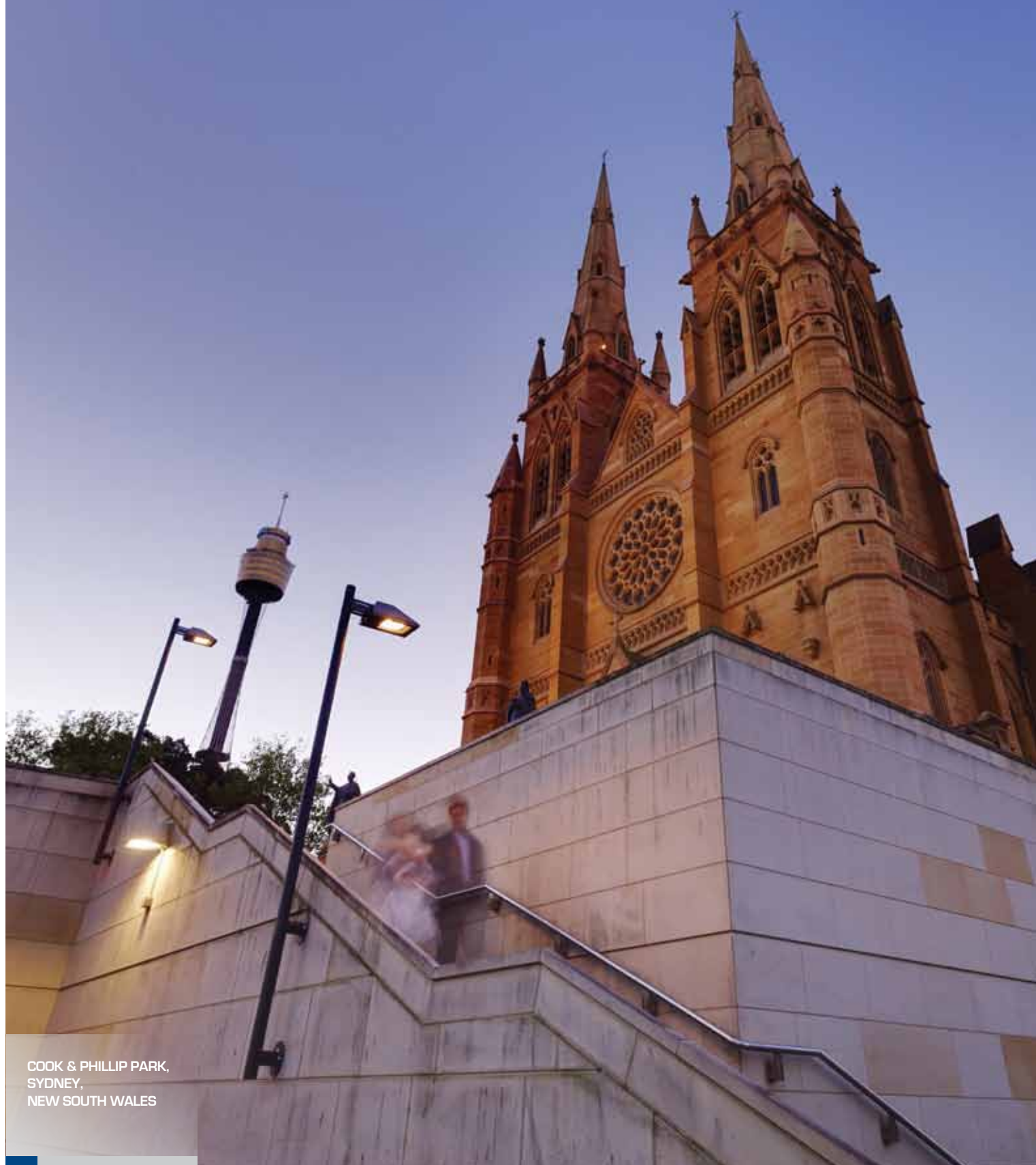


iReady

For relevant start and run currents, please refer to the SLA website.



BLUESCOPE STEEL,
FORESTFIELD,
WESTERN AUSTRALIA



COOK & PHILLIP PARK,
SYDNEY,
NEW SOUTH WALES

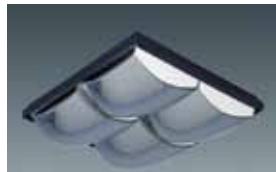
SITECO MIRRORTEC®

COMBINATION POSSIBILITIES

Siteco Mirrortec® Projectors and Light Point Resolution Reflectors for Exterior and Interior Applications

In addition to the combinations shown, custom solutions are also possible due to the flexibility of the Siteco Mirrortec® technology. These systems are often the only method of achieving a large-area, blend-free illumination of airport aprons. We have already been able to show our technological advantage and know-how in countless projects worldwide..

SiSTAR Reflector
recommended
mounting height:
5-50m



SiSTAR reflector



**Recommended
distances between
projector and
reflector:**

1 - 4m



Siteco Mirrortec®

2 - 12m



Sicompact R2 Maxi

4 - 12m



Sistar Maxi

5 - 15m

