

**CREATING LIGHT
DEVELOPING THE**

FUTURE





4 FLOODLIGHTS

Medium Wattage

Medium Wattage

Azmet 3



4.14

Compact



4.15

EYE H373-D



4.16

EYE H373-S



4.17

EYE H0F401



4.18

Goshawk



4.19

Peregrine



4.20

Sodium Security / Watchman



4.21





AZMET 3

The **Azmet 3** is a general purpose controlled beam asymmetrical floodlight for open area illumination.



IP65

Class I



Azmet 3

Specification

- Body - glass reinforced polyester (GRP) body (white)
- Fixings - stainless steel external screws
- Lens - hinged clear toughened safety glass
- Reflector - high purity aluminium with a specular and faceted finish
- Beam type - asymmetrical forward throw medium
- Control gear - integral
- Terminal block - fused
- Mounting - adjustable galvanised steel mounting cradle

- Maintenance - hinged lens panel for lamp and control gear access

Special Features

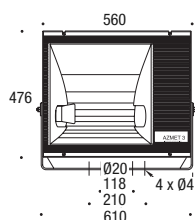
- Remote control gear available for high ambient temperatures
- Additional mounting options available
- Ideal choice for corrosive salt air and alkaline environments
- Elimination of upward spill light when aimed horizontally

Applications

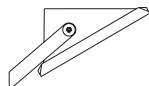
- Ideal for installation in coastal areas and industrial facilities or as a general purpose floodlight

Measurements & Weights

Azmet 3

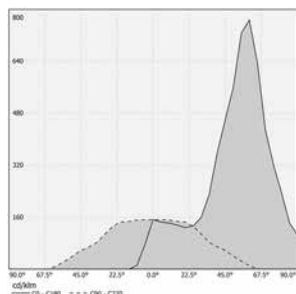


258



15.0 kg
Max.

Technical Data



360W EYE Cera Arc™ ACE EX

EYE Cera Arc™ EX Characteristics

Product Type	Colour Temp. (K)	Ra	Life (hrs)	Rated (W)	Base	Burning Position	Initial Lumens	Efficacy (lm/W)
CMT150/EX/HOR	3,500	75	24,000	150	E40	HOR ±45°	17,300	115
CMT220LS/EX/HOR	3,500	75	24,000	230	E40	HOR±45°	27,700	120
CMT250/EX/HOR	3,500	80	24,000	250	E40	HOR ±45°	33,000	132
CMT360LS/EX/HOR	3,500	75	24,000	375	E40	HOR±45°	45,000	120

Product Range

Accessories

	Code	Description	Lamp	Gear	Distribution
CMH	250001	Azmet 3 CML220/L	220W - CMT220LS/EX/HOR	Integral	Asymmetrical Medium Beam
	250006	Azmet 3 CML360/L	360W - CMT360LS/EX/HOR	Integral	Asymmetrical Medium Beam
CMH	250017	Azmet 3 CM150/L	150W - CMT150/EX/HOR	Integral	Asymmetrical Medium Beam
	250012	Azmet 3 CM250/L	250W - CMT250/EX/HOR	Integral	Asymmetrical Medium Beam

^ Operates on approved mercury vapour control gear (IEC 60188)

^ Operates on approved high pressure sodium control gear (IEC 60662).

All fixtures supplied with lamp and 240V(AUS) / 230V(NZ) 50Hz control gear unless otherwise stated.

CMH = Ceramic Metal Halide Lamp.

Pictorial is representative only. Specifications may change without notice.

Code	Description
250097	Azmet 3 Lamp Holder
250099	Azmet 3 Replacement Lens
250096	Azmet 3 Pole Clamp Assembly Ø50mm - Ø100mm





COMPACT

The **Compact** is a proven durable and corrosion resistant general purpose floodlight with a wide beam distribution.



Class I



Compact

Specification

- Lamp holder - spring loaded for a weatherproof seal cast aluminium
- Gear housing - heavy duty extruded aluminium
- Reflector lamp - outer jacket is formed from toughened glass
- Beam type - symmetrical wide
- Control gear - integral
- Installation - designed for easy one-man installation
- Aiming - easily adjusted horizontally and vertically for best coverage
- Maintenance - based on re-lamping cycle

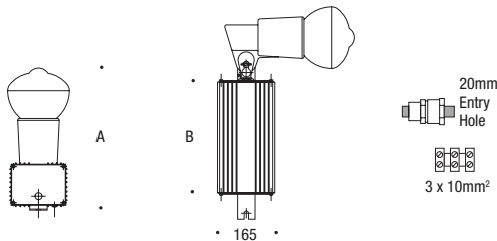
Special Features

- Lamp life up to 24,000 hours
- Daylight controls available
- Accessories - anti-glare shields and wire guards available
- In-built heat sink on control gear housing efficiently dissipates heat build-up for internal component longevity

Applications

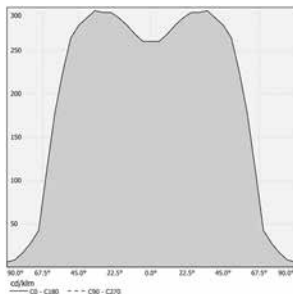
- Typical applications include industrial and mining areas, as well as security, signage and shop fronts. Ideal for polluted and sullied environments as the reflector is changed with each re-lamp

Measurements & Weights



13.0 kg
Max.

Technical Data



360W EYE Cera Arc™ ACE PRO - Wide Beam

Type	Weight (kg)	A (mm)	B (mm)
CCMX 115	6.0	320	265
CCMX 230	8.0	430	430
CCMX 360	8.6	430	430
CSX 75	5.0	320	265
CSX 110	6.0	320	265
CSX 150	6.2	430	430
CSX 220	8.0	430	430
CSX 250	8.0	430	430
CSX 360	8.6	430	430
CSX 400	8.5	430	430
CHX 125	6.0	320	265
CHX 250	8.0	430	430
CHX 400	8.6	430	430
CHX 1000	13.0	700	485
CSX 940	13.0	700	485

EYE Cera Arc™ ACE PRO Characteristics

Product Type	Colour Temp. (K)	Ra	Life (hrs)	Rated (W)	Base	Burning Position	Beam Lumens	Efficacy (lm/W)
CMR115LS/PRO/BU	4,100	70	18,000	115	E27	BU ±60°	9,000	78
CMR230LS/PRO/BU	4,100	80	20,000	245	E40	BU ±60°	18,500	76
CMR360LS/PRO/BU	4,100	80	20,000	375	E40	BU ±60°	31,500	84

Product Range						Accessories	
	Code	Description	Lamp	Gear	Distribution	Code	Description
CMH	252013	Compact CCMX115LS/PRO	115W - CMR115LS/PRO/BU	Integral	Symmetrical Wide Beam	100105	K-O/HK-O Anti-glare Shield
	252012	Compact CCMX230LS/PRO	230W - CMR230LS/PRO/BU	Integral	Symmetrical Wide Beam	100115	HS-O Anti-glare Shield
	252021	Compact CCMX360LS/PRO	360W - CMR360LS/PRO/BU	Integral	Symmetrical Wide Beam	100070	K-O/HK-O Wire Guard
	252023	Compact CCMX360LS/PRO with PE cell	360W - CMR360LS/PRO/BU	Integral	Symmetrical Wide Beam	100075	HS-O Wire Guard
HPS	252100	Compact CSX75	75W - NHR75LX	Integral	Symmetrical Wide Beam		
	252110	Compact CSX 110	110W - NHR110LX	Integral	Symmetrical Wide Beam		
	252130	Compact CSX 220	220W - NHR220LX	Integral	Symmetrical Wide Beam		
	252135	Compact CSX 220 with PE cell	220W - NHR220LX	Integral	Symmetrical Wide Beam		
	252150	Compact CSX 360	360W - NHR360LX	Integral	Symmetrical Wide Beam		
	252155	Compact CSX 360 with PE cell	360W - NHR360LX	Integral	Symmetrical Wide Beam		
	252170	Compact CSX 940	940W - NHR940LX	Integral	Symmetrical Wide Beam		
MW	252000	Compact CHX 125	125W - HRF125PD	Integral	Symmetrical Wide Beam		
	252010	Compact CHX 250	250W - HRF250PD	Integral	Symmetrical Wide Beam		
	252015	Compact CHX 250 with PE cell	250W - HRF250PD	Integral	Symmetrical Wide Beam		
	252020	Compact CHX 400	400W - HRF400PD	Integral	Symmetrical Wide Beam		
	252025	Compact CHX 400 with PE cell	400W - HRF400PD	Integral	Symmetrical Wide Beam		
	252030	Compact CHX 1000	1000W - HRF1000PD	Integral	Symmetrical Wide Beam		
^ Operates on approved mercury vapour control gear (IEC 60188).							
HPS	252120	Compact CSX 150	150W - NHR150	Integral	Symmetrical Wide Beam		
	250140	Compact CSX 250	250W - NHR250	Integral	Symmetrical Wide Beam		
	252160	Compact CSX 400	400W - NHR400	Integral	Symmetrical Wide Beam		
^ Operates from approved high pressure sodium control gear (IEC 60662).							

All fixtures supplied with lamp and 240V(AUS) / 230V(NZ) 50Hz control gear unless otherwise stated.

CMH = Ceramic Metal Halide Lamp.

Pictorial is representative only. Specifications may change without notice.



EYE H373 D

The **EYE H373 D** is a medium wattage high performance multifaceted (D) reflector floodlight providing uniform medium or wide beam distribution.



IP65

Class I



EYE H373 D

Specification

- Lamp holder - powder coated steel (grey)
- Lens - clear toughened safety glass
- Reflector - high grade aluminium with ALGLAS® coating
- Beam type - symmetrical wide or medium
- Control gear - remote gear tray or IP65 cast aluminium box
- Mounting - heavy duty galvanised steel mounting bracket
- Aiming - goniometer built into mounting bracket for consistent installation angles
- Maintenance - rear body/lamp holder is hinged for lamp access without altering aiming

Special Features

- Option - available in stainless steel for demanding environments
- ALGLAS® coating is corrosion resistant reducing maintenance requirements and extending product life
- ALGLAS® treatment offers exceptional light reflectance capabilities
- Reflector is rolled over the toughened glass lens forming a weatherproof seal
- Charcoal filter with Teflon seal allows the luminaire to breathe without ingress of pollutants which reduce performance over time

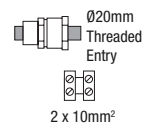
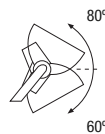
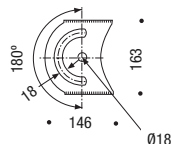
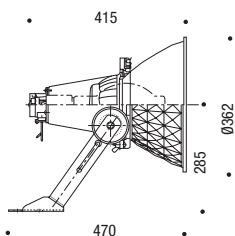
- The luminaire design minimises heat build-up from reflected light to maximise lamp life in hot demanding conditions

Applications

- Ideal for all general floodlighting, sporting fields, car park, construction site and facade applications

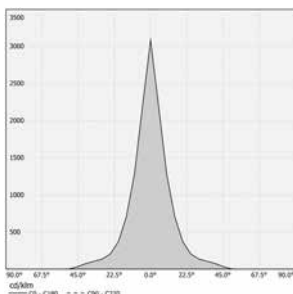
NB: **ALGLAS®** is a registered trademark of the General Electric Company, USA.

Measurements & Weights

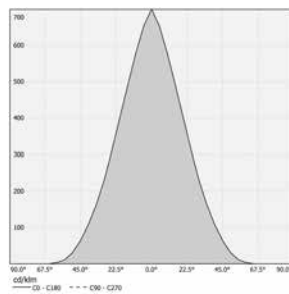


5.5 kg
Max.

Technical Data



360W HPS - Clear Lamp



360W HPS - Coated Lamp

Product Range

	Code	Description	Lamp	Gear	Distribution
MH	132050	H373D ML400GTS/L	400W - M(F)400LSH/U	H400GTS*	Symmetrical Wide Beam†
	132045	H373D ML400CB/L	400W - M(F)400LSH/U	RH400CB**	Symmetrical Wide Beam†
HPS	132100	H373D S360GTS/L	360W - NH360FLX	H400GTS*	Symmetrical Wide Beam†
	132095	H373D S360CB/L	360W - NH360FLX	RH400CB**	Symmetrical Wide Beam†

^ Operates on approved mercury vapour control gear (IEC 60188).

MH	132060	H373D M400GTS/L	400W - M(F)400X/U	M400GTS*	Symmetrical Wide Beam†
	132055	H373D M400CB/L	400W - M(F)400X/U	RM400CB**	Symmetrical Wide Beam†

^ Operates on approved metal halide control gear (IEC 61167).

HPS	132110	H373D S400GTS/L	400W - NH400(F)	S400GTS*	Symmetrical Wide Beam†
	132105	H373D S400CB/L	400W - NH400(F)	RS400CB**	Symmetrical Wide Beam†
	132120	H373D S400GTS/FEC/L	400W - NH400(F)/I	S400GTS-FEC*	Symmetrical Wide Beam†
	132115	H373D S400CB/FEC/L	400W - NH400(F)/I	RS400CB-FEC**	Symmetrical Wide Beam†

^ Operates on approved high pressure sodium control gear (IEC 60662).

EYE H366 D - Stainless Steel

Stainless Steel	138005	H366D (fixture only)	250W - 400W	-	Symmetrical Medium/Wide Beam†
-----------------	--------	----------------------	-------------	---	-------------------------------

Specify lamp type, wattage plus control gear at time of ordering.

*GTS - Control Gear Tray supplied. **CB - IP65 Control Box supplied. †Use clear lamp to convert to medium beam.

All fixtures supplied with lamp and 240V(AUS) / 230V(NZ) 50Hz control gear unless otherwise stated.

CMH = Ceramic Metal Halide Lamp.

Pictorial is representative only. Specifications may change without notice.

EYE H373 S

The **EYE H373 S** is a medium wattage high performance smooth (S) reflector floodlight providing uniform narrow or medium beam distribution.



IP65

Class I



EYE H373 S

Specification

- Lamp holder - powder coated steel (grey)
- Lens - clear toughened safety glass
- Reflector - high grade aluminium with ALGLAS® coating
- Beam type - symmetrical medium or narrow
- Control gear - remote gear tray or IP65 cast aluminium box
- Mounting - heavy duty galvanised steel mounting bracket
- Aiming - goniometer built into mounting bracket for consistent installation angles

- Maintenance - rear body/lamp holder is hinged for lamp access without altering aiming

Special Features

- Option - available in stainless steel for demanding environments
- ALGLAS® coating is corrosion resistant reducing maintenance requirements and extending product life
- ALGLAS® treatment offers exceptional light reflectance capabilities
- Reflector is rolled over the toughened glass lens forming a weatherproof seal

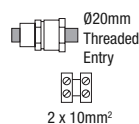
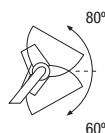
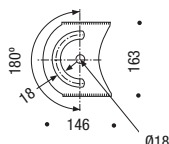
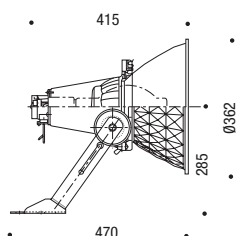
- Charcoal filter with Teflon seal allows the luminaire to breathe without ingress of pollutants which reduce performance over time
- The luminaire design minimises heat build-up from reflected light to maximise lamp life in demanding conditions

Applications

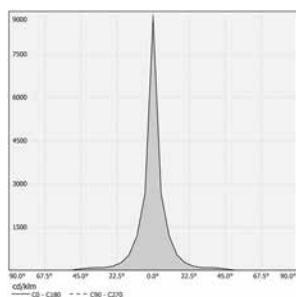
- Ideal for all general floodlighting, sporting fields, car parks, construction sites and facade applications

NB: **ALGLAS®** is a registered trademark of the General Electric Company, USA.

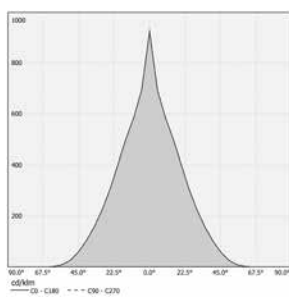
Measurements & Weights



Technical Data



360W HPS - Clear Lamp



360W HPS - Coated Lamp

Product Range

	Code	Description	Lamp	Gear	Distribution
MH	130050	H373S ML400GTS/L	400W - M(F)400LSH/U	H400GTS*	Symmetrical Medium Beam†
	130045	H373S ML400CB/L	400W - M(F)400LSH/U	RH400CB**	Symmetrical Medium Beam†
HPS	130100	H373S S360GTS/L	360W - NH360(F)LX	H400GTS*	Symmetrical Medium Beam†
	130095	H373S S360CB/L	360W - NH360(F)LX	RH400CB**	Symmetrical Medium Beam†

^ Operates on approved mercury vapour control gear (IEC 60188).

MH	130060	H373S M400GTS/L	400W - M(F)400X/U	M400GTS*	Symmetrical Medium Beam†
	130055	H373S M400CB/L	400W - M(F)400X/U	RM400CB**	Symmetrical Medium Beam†

^ Operates on approved metal halide control gear (IEC 61167).

HPS	130110	H373S S400GTS/L	400W - NH400(F)	S400GTS*	Symmetrical Medium Beam†
	130105	H373S S400CB/L	400W - NH400(F)	RS400CB**	Symmetrical Medium Beam†
	130120	H373S S400GTS/FEC/L	400W - NH400(F)/I	S400GTS-FEC*	Symmetrical Medium Beam†
	130115	H373S S400CB/FEC/L	400W - NH400(F)/I	RS400CB-FEC**	Symmetrical Medium Beam†

^ Operates on approved high pressure sodium control gear (IEC 60662).

EYE H366 S - Stainless Steel

Stainless Steel	138000	H366S (fixture only)	250W - 400W	-	Symmetrical Narrow/Medium Beam†
-----------------	--------	----------------------	-------------	---	---------------------------------

Specify lamp type, wattage plus control gear at time of ordering.

*GTS - Control Gear Tray supplied. **CB - IP65 Control Box supplied. †Use clear lamp to convert to narrow beam.

All fixtures supplied with lamp and 240V(AUS) / 230V(NZ) 50Hz control gear unless otherwise stated.

CMH = Ceramic Metal Halide Lamp.

Pictorial is representative only. Specifications may change without notice.



EYE HOF 401

The **EYE HOF 401** Multi Space is a high performance floodlight with many integrated features achieving industry leading output ratios and corrosion protection.



IP65

Class I



EYE HOF 401

Specification

- Lamp holder - cast aluminium side mount, powder coated (grey)
- Lens - clear toughened safety glass
- Reflector - high grade aluminium with ALGLAS® coating
- Beam type - wide (coated lamp) or medium (clear lamp)
- Control gear - remote gear to suit lamp selection
- Gear options - gear tray or IP65 cast box
- Mounting - heavy duty galvanised steel bracket
- Aiming - reliable horizontal and vertical adjustment

- Maintenance - lamp access from the side for easy replacement without altering aiming

Special Features

- Option - available in stainless steel for demanding environments
- ALGLAS® coating is corrosion resistant reducing maintenance requirements and extending product life
- ALGLAS® treatment offers exceptional light reflectance capabilities

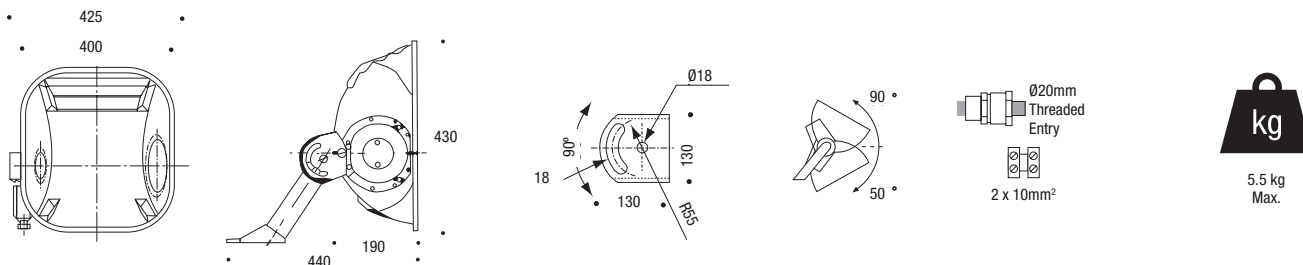
- Charcoal filter with Teflon seal allows the luminaire to breathe without ingress of pollutants
- Reflector is rolled over the toughened glass lens

Applications

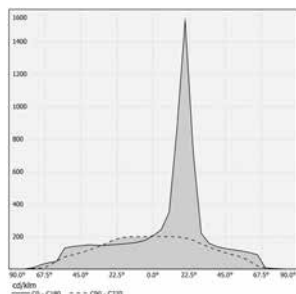
- Typical applications include signage, security, car park, industrial floodlighting or any open area where demanding conditions exist

NB: **ALGLAS®** is a registered trademark of the General Electric Company, USA.

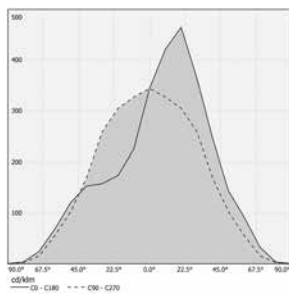
Measurements & Weights



Technical Data



360W HPS - Clear Lamp



360W HPS - Coated Lamp

EYE Cera Arc™ ACE EX Characteristics

Product Type	Colour Temp. (K)	Ra	Life (hrs)	Rated (W)	Base	Burning Position	Initial Lumens	Efficacy (lm/W)
CM360FLS/EX/HOR	3,500	75	24,000	375	E40	HOR±45°	43,100	115

Product Range

	Code	Description	Lamp	Gear	Distribution
CMH	122028	HOF401 CML360GTS/L	360W - CM360FLS/EX/HOR	H400GTS*	Asymmetrical Wide Beam
	122023	HOF401 CML360CBL	360W - CM360FLS/EX/HOR	RH400CB**	Asymmetrical Wide Beam
HPS	122105	HOF401 S360GTS/L	360W - NH360(F)LX	H400GTS*	Asymmetrical Wide Beam†
	122100	HOF401 S360CB/L	360W - NH360(F)LX	RH400CB**	Asymmetrical Wide Beam†

^ Operates from approved mercury vapour control gear (IEC 60188).

MH	122055	HOF401 M400GTS/L	400W - M(F)400X/U	M400GTS*	Asymmetrical Wide Beam†
	122050	HOF401 M400CB/L	400W - M(F)400X/U	RM400CB**	Asymmetrical Wide Beam†

^ Operates from approved metal halide control gear (IEC 61167).

HPS	122115	HOF401 S400GTS/L	400W - NH400(F)	S400GTS*	Asymmetrical Wide Beam†
	122110	HOF401 S400CB/L	400W - NH400(F)	RS400CB**	Asymmetrical Wide Beam†
	122125	HOF401 S400GTS/FEC/L	400W - NH400F/I	S400GTS-FEC*	Asymmetrical Wide Beam†
	122120	HOF401 S400CB/FEC/L	400W - NH400F/I	RS400CB-FEC**	Asymmetrical Wide Beam†

^ Operates from approved high pressure sodium control gear (IEC 60662).

EYE HOF 402 Multi Space - Stainless Steel

Stainless Steel	122000	HOF402 (fixture only)	250W - 400W	-	Asymmetrical Wide Beam†
-----------------	--------	-----------------------	-------------	---	-------------------------

Specify lamp type, wattage plus control gear at time of ordering.

*GTS - Control Gear Tray supplied. **CB - IP65 Control Box supplied. †Use a clear lamp to convert to a medium beam.

All fixtures supplied with lamp and 240V(AUS) / 230V(NZ) 50Hz control gear unless otherwise stated.

CMH = Ceramic Metal Halide Lamp.

Pictorial is representative only. Specifications may change without notice.



GOSHAWK

The **Goshawk** is a compact multi-purpose floodlight that is robust and reliable with an asymmetrical light distribution featuring a controlled beam and a great light output ratio.



IP65

IK08
5J

Class I



Goshawk

Specification

- Body - die-cast aluminium, pre-treated and powder coated (grey)
- Fixings - cover clips made from anodised aluminium with stainless steel springs
- Lens - hinged clear toughened safety glass
- Reflector - high purity aluminium reflector (Imax 40°) anodised and polished
- Beam type - asymmetrical medium
- Control gear - integral
- Installation - steel mounting bracket to match luminaire with strong locking device
- Maintenance - easy lamp changing and control gear access via the quick release clips securing the lens

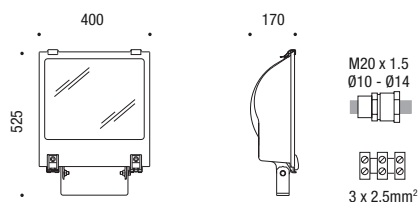
Special Features

- Compact, multi-purpose floodlight with efficient high output metal halide lamp
- Engineered for easy installation and maintenance

Applications

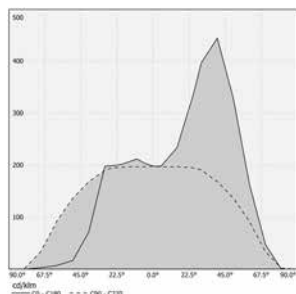
- Ideal for general purpose area or security flood lighting in a variety of industrial and commercial applications

Measurements & Weights



10.0 kg
Max.

Technical Data



360W EYE Cera Arc™ ACE EX

EYE Cera Arc™ ACE EX Characteristics

Product Type	Colour Temp. (K)	Ra	Life (hrs)	Rated (W)	Base	Burning Position	Initial Lumens	Efficacy (lm/W)
CMT220LS/EX/HOR	3,500	75	24,000	235	E40	HOR±45°	27,700	120
CMT360LS/EX/HOR	3,500	75	24,000	375	E40	HOR±45°	45,000	120

Product Range

	Code	Description	Lamp	Gear	Distribution
CMH	175037	Goshawk CML220/L	220W - CMT220LS/EX/HOR	Integral	Asymmetrical Medium Beam
	175043	Goshawk CML360/L	360W - CMT360LS/EX/HOR	Integral	Asymmetrical Medium Beam
MH	175030	Goshawk ML250/L	250W - MT250LSH/BH	Integral	Asymmetrical Medium Beam
	175040	Goshawk ML400/L	400W - MT400LSH/BH	Integral	Asymmetrical Medium Beam
HPS	175035	Goshawk S220/L	220W - NHT220LX	Integral	Asymmetrical Medium Beam
	175045	Goshawk S360/L	360W - NHT360LX	Integral	Asymmetrical Medium Beam

^ Operates from approved mercury vapour control gear (IEC 60188).

All fixtures supplied with lamp and 240V(AUS) / 230V(NZ) 50Hz control gear unless otherwise stated.

CMH = Ceramic Metal Halide Lamp.

Pictorial is representative only. Specifications may change without notice.





PEREGRINE

The **Peregrine** is a medium range high performance floodlight featuring high light output ratios and constructed from quality materials for longevity.



IP66

IK08
5J

Class I



Peregrine

Specification

- Body - die-cast aluminium, pre-treated and powder coated (grey)
- Fixings - cover clips made from anodised aluminium with stainless steel springs
- Lens - clear toughened safety glass (5mm)
- Hinged lens secured with strong quick release clips
- Reflector - high purity aluminium anodised and polished (Imax 55°)
- Beam type - asymmetrical medium
- Control gear - integral
- Mounting - steel bracket with strong locking device

- Aiming - graduated goniometer built into mounting bracket
- Maintenance - quick lamp access via the quick release clips

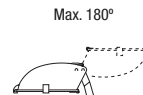
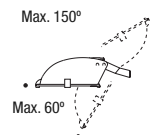
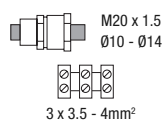
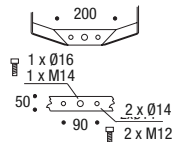
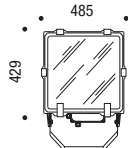
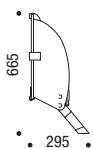
Special Features

- Controlled beam floodlight
- Anti-dazzle barrier accessory - stops sideways glare
- Light hood accessory - eliminates upward light pollution
- Protection grill accessory - protects front lens

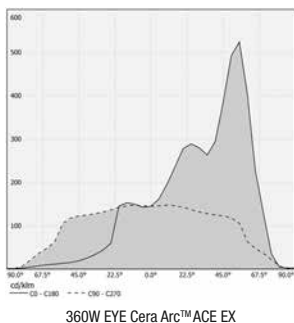
Applications

- Well suited for demanding conditions and industrial applications through to general area and security floodlighting applications

Measurements & Weights



Technical Data



EYE Cera Arc™ ACE EX Characteristics

Product Type	Colour Temp. (K)	Ra	Life (hrs)	Rated (W)	Base	Burning Position	Initial Lumens	Efficacy (lm/W)
CMT220LS/EX/HOR	3,500	75	24,000	235	E40	HOR±45°	27,700	120
CMT360LS/EX/HOR	3,500	75	24,000	375	E40	HOR±45°	45,000	120

Product Range

Accessories

	Code	Description	Lamp	Gear	Distribution
CMH	168027	Peregrine CML220/L	220W - CMT220LS/EX/HOR	Integral	Asymmetrical Medium Beam
	168052	Peregrine CML360/L	360W - CMT360LS/EX/HOR	Integral	Asymmetrical Medium Beam
HPS	168030	Peregrine S220/L	220W - NHT220LX	Integral	Asymmetrical Medium Beam
	168045	Peregrine S360/L	360W - NHT360LX	Integral	Asymmetrical Medium Beam
HPS	168040	Peregrine S250/L	250W - NHT250	Integral	Asymmetrical Medium Beam
	168060	Peregrine S400/L	400W - NHT400	Integral	Asymmetrical Medium Beam

^ Operates from approved mercury vapour control gear (IEC 60188).

^ Operates from approved high pressure sodium control gear (IEC 60662).

All fixtures supplied with lamp and 240V(AUS) / 230V(NZ) 50Hz control gear unless otherwise stated.

CMH = Ceramic Metal Halide Lamp.

Pictorial is representative only. Specifications may change without notice.

Code	Description
170095	Peregrine Anti-dazzle Barrier (A0208 94)
168110	Peregrine Light Hood (A0209 94)
168115	Peregrine Pole Top Mount (A0211/1 94)
168100	Peregrine Replacement Lens





SODIUM SECURITY / WATCHMAN

The **Sodium Security / Watchman** range is a proven security floodlight solution for wall or pole mounting in polluted or sullied environments.



IP65

Class I



Sodium Security / Watchman

Specification

- Lamp holder - spring loaded for a weatherproof seal cast aluminium
- Gear housing - powder coated cast aluminium
- Reflector Lamp - outer jacket is formed from toughened glass
- Beam type - symmetrical wide
- Control gear - IP65 integral gear housing
- Resin encapsulated ballast - cooler operation and withstands vibration
- Terminal block - fused
- Mounting - designed for quick one-man installation
- Mounting - pole or wall

- Aiming - easily adjusted for best coverage
- Maintenance - based on re-lamping cycle

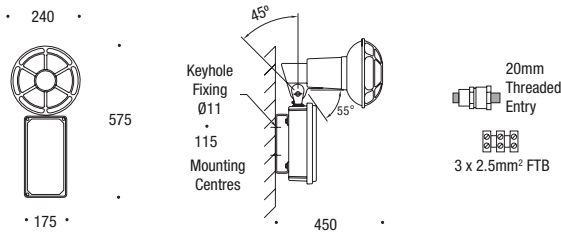
Special Features

- Wire guard is standard
- Economical, low maintenance floodlight

Applications

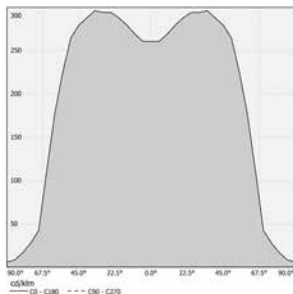
- Suitable for a variety of industrial applications including conveyors, security, construction sites, area lighting, power stations, mills and signage lighting

Measurements & Weights



12.0 kg
Max.

Technical Data



360W EYE Cera Arc™ ACE PRO

EYE Cera Arc™ ACE PRO Characteristics

Product Type	Colour Temp. (K)	Ra	Life (hrs)	Rated (W)	Base	Burning Position	Beam Lumens	Efficacy (lm/W)
CMR115LS/PRO/BU	4,100	70	18,000	115	E27	BU ±60°	9,000	78
CMR230LS/PRO/BU	4,100	80	20,000	245	E40	BU ±60°	18,500	76
CMR360LS/PRO/BU	4,100	80	20,000	375	E40	BU ±60°	31,500	84

Product Range

Watchman

	Code	Description	Lamp	Gear	Distribution
CMH	250902	Watchman CML115/L/G	115W - CMR115LS/PRO/BU	Integral	Symmetrical Wide Beam
	250910	Watchman CML230/L/G	230W - CMR230LS/PRO/BU	Integral	Symmetrical Wide Beam
	250920	Watchman CML360/L/G	360W - CMR360LS/PRO/BU	Integral	Symmetrical Wide Beam
MV	250900	Watchman H125/L/G	125W - HRF125PD	Integral	Symmetrical Wide Beam
	250905	Watchman H250/L/G	250W - HRF250PD	Integral	Symmetrical Wide Beam
	250915	Watchman H400/L/G	400W - HRF400PD	Integral	Symmetrical Wide Beam

^ Operates on approved mercury vapour control gear (IEC 60188).

Sodium Security

HPS	251000	Sodium Security S150/L/G	150W - NHR150	Integral	Symmetrical Wide Beam
	251005	Sodium Security S250/L/G	250W - NHR250	Integral	Symmetrical Wide Beam
	251010	Sodium Security S400/L/G	400W - NHR400	Integral	Symmetrical Wide Beam

^ Operates on approved high pressure sodium control gear (IEC 60662).

All fixtures supplied with lamp and 240V(AUS) / 230V(NZ) 50Hz control gear unless otherwise stated.

CMH = Ceramic Metal Halide Lamp.

Pictorial is representative only. Specifications may change without notice.



www.eyelighting.com.au

HEAD OFFICE

15 Industrial Avenue
WACOL QLD
AUSTRALIA 4076

E info@eyelighting.com.au

VOL⁶

NEW ZEALAND

18 Levene Place
MT WELLINGTON
AUCKLAND 1641

P +64 (09) 276 8099

F +64 (09) 276 3474

SALES OFFICES

New South Wales

P +61 (02) 9648 5611

F +61 (02) 9748 6839

Queensland

P +61 (07) 3335 3575

F +61 (07) 3335 3544

Victoria/Tasmania

P +61 (03) 9335 2188

F +61 (03) 9330 0130

North Queensland

P +61 (07) 4779 0177

F +61 (07) 4775 1480

South Australia/Northern Territory

P +61 (08) 8297 5155

F +61 (08) 8297 5030

Western Australia

P +61 (08) 9443 5533

F +61 (08) 9443 5832

