

**CREATING LIGHT
DEVELOPING THE**

FUTURE





③ STREET & ROADWAY

Aphos Pole Mount

LED



3.1

Diamantina



3.2

Kyro 2 HID



3.3

Leo/SR



3.4





LEAD

EYE.VOL6.SAR.v1

Product Range							Accessories	
LED - Symmetrical	Code	Description	ℓm	LED	Driver	Distribution	Code	Description
	189015	Aphos PM L3 16 LED	3,963	43W - LED	Integral	Symmetrical Medium Beam	189150	MAPWM1 Arm Mount Assembly Ø60mm (Square Pole or Wall Mount)
	189060	Aphos PM L7 32 LED	6,600	75W - LED	Integral	Symmetrical Medium Beam	189151	MARPC1 Arm Assembly Coped Ø60mm (Round Pole Mount)
LED - Asymmetrical	189105	Aphos PM L10 64 LED	10,667	105W - LED	Integral	Symmetrical Medium Beam		
	189000	Aphos PM L3 16 LED	3,963	43W - LED	Integral	Asymmetrical Side Throw		
	189045	Aphos PM L7 32 LED	6,600	75W - LED	Integral	Asymmetrical Side Throw		
	189090	Aphos PM L10 64 LED	10,667	105W - LED	Integral	Asymmetrical Side Throw		

Pictorial is representative only. Specifications may change without notice.





5

EYE.VOL6.SAR.v1

Product Range						Accessories	
	Code	Description	Lamp	Gear	Distribution	Code	Description
CMH	156137	Diamantina CML70/L	70W - CM70FLS/EX/HOR	Integral	Street Light Side Throw	158120	Diamantina Wall Mount Bracket

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

CMH	156157	Diamantina CM150/L	150W - CMT150/EX/HOR	Integral	Street Light Side Throw
HPS	156155	Diamantina S150/L	150W - NHT150	Integral	Street Light Side Throw

^ 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.

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KYRO 2 HID

The **Kyro 2 HID** is a streetlight luminaire combining contemporary styling with functional illumination offering a modern solution for public area lighting applications.



IP66

IK08
7J

Class II



Kyro 2 HID

Specification

- Body - die-cast aluminium pre-treated and powder coated (grey)
- Fixings - stainless steel
- Lens - clear toughened safety glass
- Reflector - high purity aluminium anodised and polished
- Beam type - street light side throw
- Control gear - integral
- Mounting - pole top, wall mount or decorative arm available
- Installation - suitable for Ø60 - Ø76mm poles
- Adjustability - mounting incline adjustable up to 30°

- Electrical connection - 2 x 2.5mm² terminal block
- Maintenance - hinged luminaire unclips for easy access to lamp and control gear
- Fully removable gear tray for workshop servicing

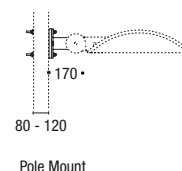
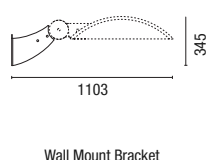
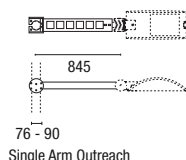
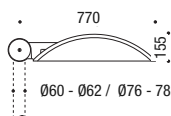
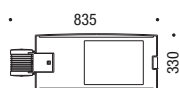
Special Features

- Isolating terminal - interrupts power supply when the gear tray is accessed
- Easy installation and maintenance

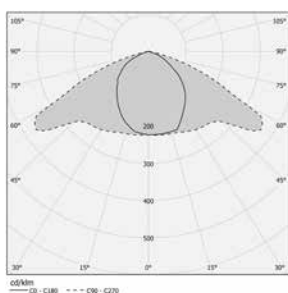
Applications

- Ideal for public area lighting, residential lighting and minor/major roadway and street lighting applications. Typical mounting heights 8m - 12m

Measurements & Weights



Technical Data



250W EYE Cera Arc™ EX

EYE Cera Arc™ EX Characteristics

Product Type	Colour Temp. (K)	Ra	Life (hrs)	Rated (W)	Base	Burning Position	Initial Lumens	Efficacy (lm/W)
CMT250/EX/HOR	3,500	80	24,000	250	E40	HOR ±45°	33,000	132

Product Range						Accessories	
CMH	Code	Description	Lamp	Gear	Distribution	Code	Description
	155865	Kyro 2 HID CM250/L	250W - CMT250/EX/HOR	Integral	Street Light Side Throw	155890	Single Arm Outreach (850mm)
						155891	Mid Pole Mount - (for poles Ø76 - Ø90mm)
						155892	Kyro 2 Wall Mount Bracket (310mm)

^ 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.

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LEO/SR

The **Leo/SR** is a professional grade street light luminaire designed with a rear mounted lamp for maximum side-throw light distribution.



IP65

IK09
15J

Class I



Leo/SR

Specification

- Body - die-cast aluminium body pre-treated and powder coated (grey)
- Fixing clips - anodised aluminium with stainless steel springs
- Lens - hinged clear toughened safety glass (5mm)
- Reflector - high purity aluminium anodised and polished
- Beam type - street light side throw
- Control gear - integral
- Mounting - pole or wall
- Mounting bracket - adjustable steel mounting bracket with a clutch locking device

- Maintenance - easy lamp and control gear access via the quick release clips

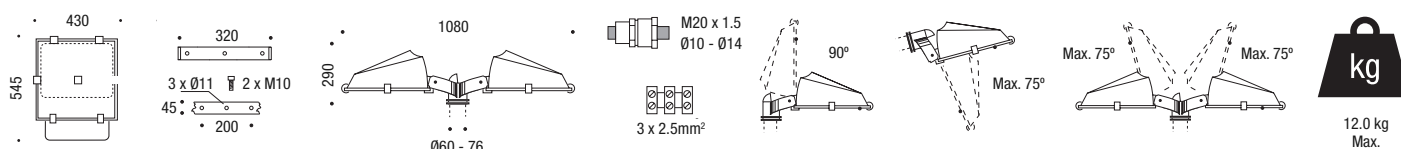
Special Features

- Main features include reliable operation, high output performance, low glare and elimination of spill light

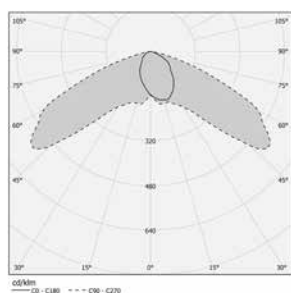
Applications

- Typical applications include the illumination of exit roads, car parks and large open areas on the perimeter of building or fences

Measurements & Weights



Technical Data



220W EYE Cera Arc™ 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

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	230	E40	HOR ±45°	27,700	120

Product Range						Accessories	
	Code	Description	Lamp	Gear	Distribution	Code	Description
CMH	174024	Leo/SR CM150/L	150W - CMT150/EX/HOR	Integral	Street Light Side Throw	174108	Leo/SR Protection Grill
CMH	174025	Leo/SR CML220/L	220W - CMT220LS/EX/HOR	Integral	Street Light Side Throw	174110	Leo/SR Pole Mounting Bracket
HPS	174010	Leo/SR S220/L	220W - NHT220LX	Integral	Street Light Side Throw	174105	Leo/SR Replacement Lens

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

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

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

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