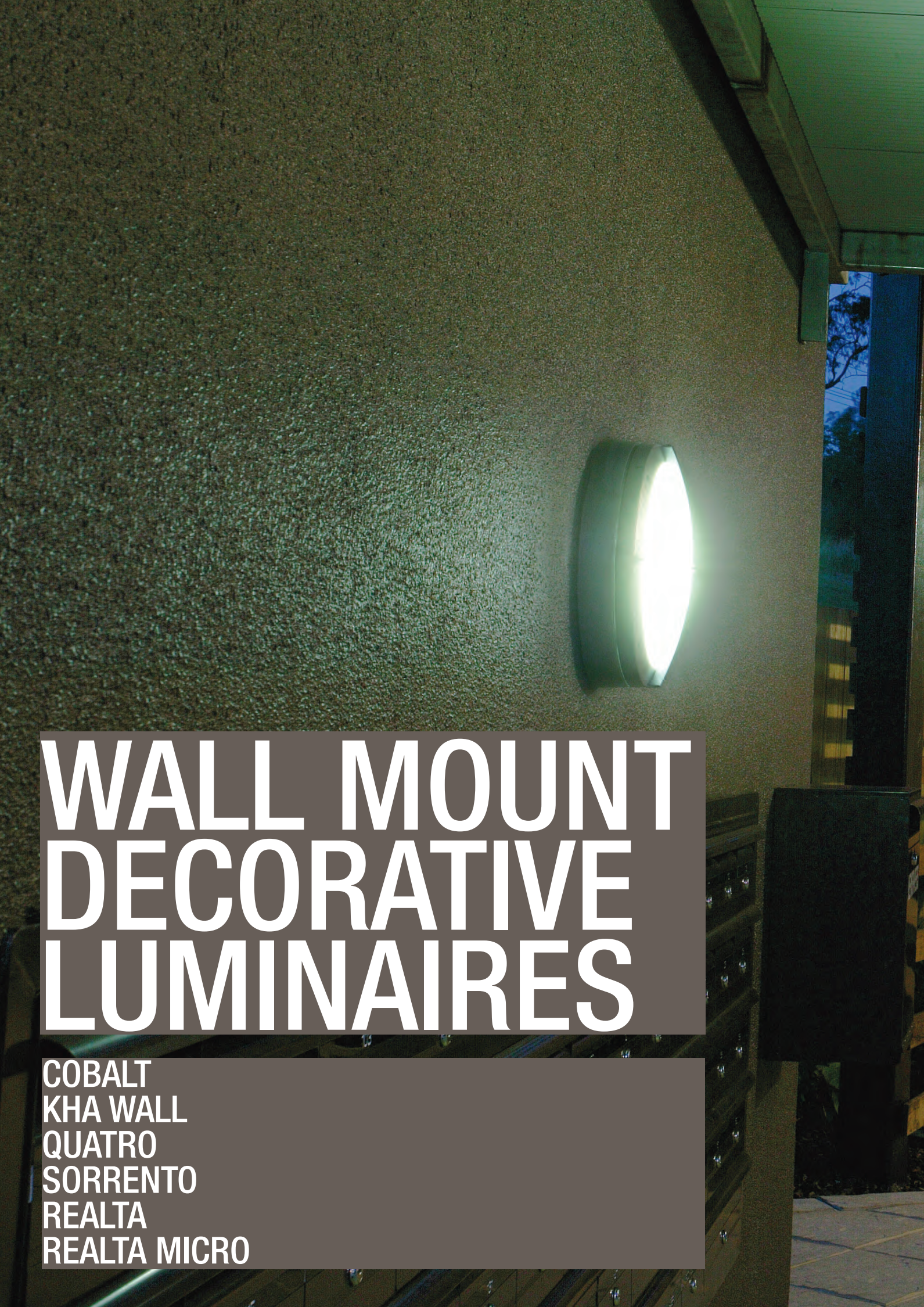


A photograph of a wall-mounted decorative luminaire. The luminaire is a small, oval-shaped fixture with a dark, possibly black or dark green, finish. It is mounted on a wall with a fine, pebbled texture. The luminaire is illuminated from within, casting a warm, yellowish glow. The background is dark, suggesting it is nighttime. To the right of the luminaire, a portion of a building's exterior is visible, including a window or glass door reflecting some light. The overall composition is simple and focuses on the luminaire as the main subject.

WALL MOUNT DECORATIVE LUMINAIRES

COBALT
KHA WALL
QUATRO
SORRENTO
REALTA
REALTA MICRO





PLAIN TYPE



CROSS TYPE

COBALT

The Cobalt circular wall-mounted luminaire is designed for either interior or exterior use to provide low glare illumination. The Cobalt is available in two cover frame styles and features an energy-efficient CFL lamp and integral control gear. Ideal applications for this IP66 fitting include external pathway lighting for schools, hospitals, retail and other commercial surroundings.

FEATURES

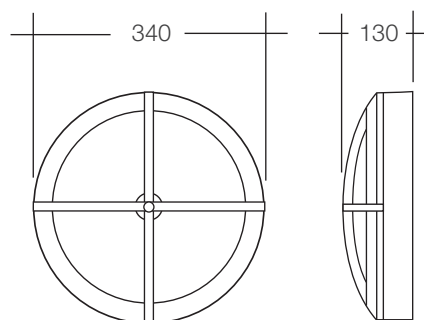
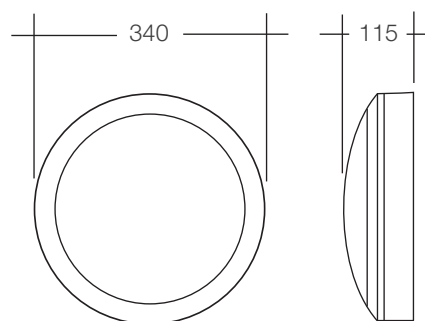
- Die-cast aluminium body, pre-treated and powder coated for durability
- Trim - plain or cross
- Lens - frosted UV stabilised polycarbonate
- Captive stainless steel fixings
- Universal mounting
- Other standard colours include silver and white. Additional colour options also available on request
- Other wattages available on request
- Emergency and autotest versions available.

PRODUCT CODES

Cobalt supplied complete with lamp and integral electronic control Gear

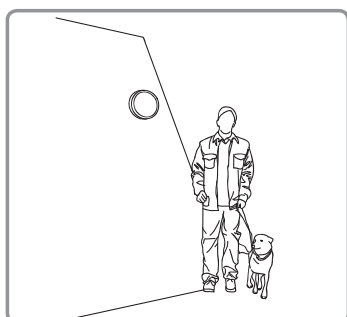
Code	Wattage	Lamp Type	Beam	Finish	Cover
206700	38	CFL	Symmetrical	RAL 9005 Black	Plain Type
206730	38	CFL	Symmetrical	RAL 9005 Black	Cross Type

DIMENSIONS Measurements mm

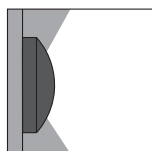




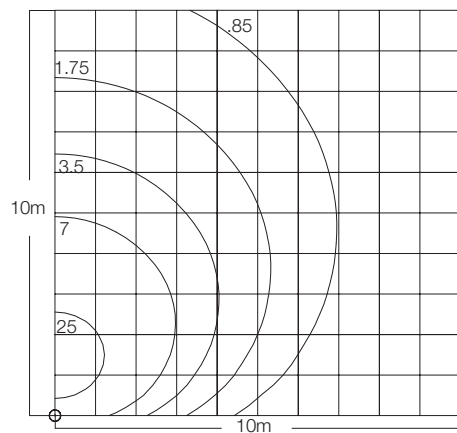
INSTALLATION & SCALE



VISUALISATION



COBALT CROSS 38W CFL H=2M



IP66



Class I

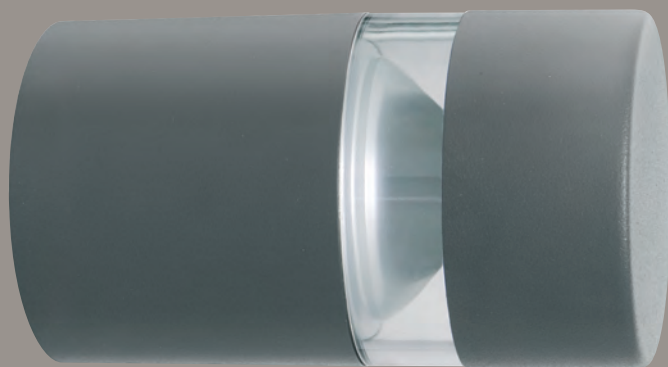


Cobalt



Cobalt Emerg.





KHA WALL

The Kha Wall is a wall-mounted luminaire designed to provide a 360° wall-washing effect. This high performance luminaire utilises metal halide technology so is also very energy efficient (remote control gear is supplied). It is equally at home in either prestigious settings or in harsh environments.

FEATURES

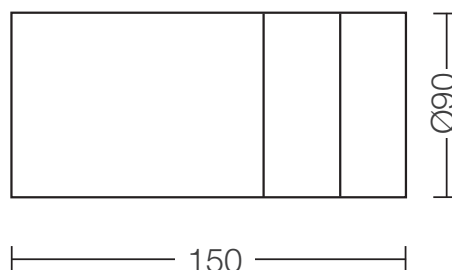
- Die-cast aluminum body, pre-treated and powder coated for durability
- Lens - clear UV stabilized polycarbonate
- Pure and polished anodised aluminum reflector
- Distribution - 360° radiated
- Stainless steel fixings
- Durable gaskets manufactured from silicone
- Wired for individual or in-series connections
- Supplied with remote electronic control gear suitable for installation up to a maximum of 2m from fitting
- Stainless steel option available on request.

PRODUCT CODES

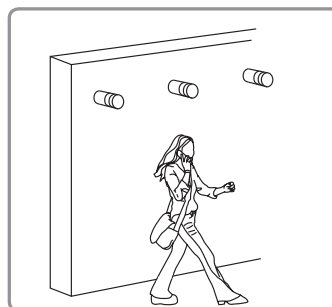
Kha Wall supplied complete with lamp and remote electronic control gear

Code	Wattage	Lamp Type	Beam	Finish
225975	20	MH	360°	RAL 7039 Matt Grey

DIMENSIONS Measurements mm

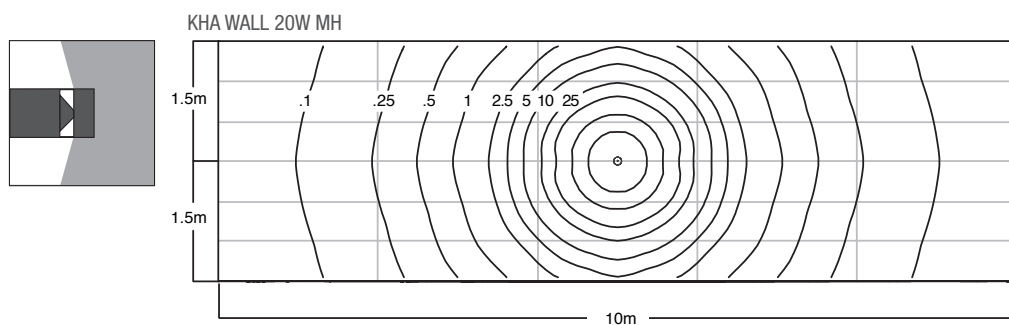


INSTALLATION & SCALE





VISUALISATION



IP66



Class I



Class II



IK 09
10J



max.



QUATRO

The Quatro is a range of Australian made compact wall mounted luminaires featuring three distinct styles to suit most architectural settings and glare free lighting requirements. It is for use with energy efficient compact fluorescent lamps. The Quatro is pre-treated for corrosion resistance and is ideal for lighting entrances, corridors and walkways.

FEATURES

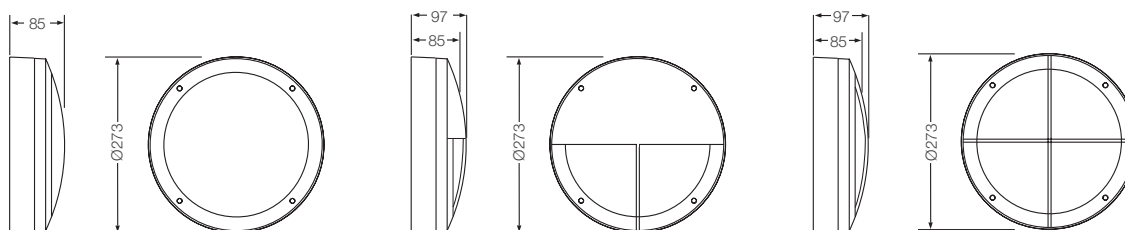
- Body is manufactured from pre-treated and die-cast aluminium that is powder coated for durability and protection.
- UV resistant opal acrylic lens for gentle diffused and glare free lighting
- Trim options - Plain, Eyelid and Cross
- For use with energy saving compact fluorescent lamps
- Stainless steel fasteners are used for corrosion resistance and longevity
- Fused terminal block for individual fault finding
- Supplied complete with lamp and Integral Control Gear
- Emergency models available for plain and cross versions
- Emergency models are NATA tested.

PRODUCT CODES

Quatro with CFL lamp and ferromagnetic control gear				
Code	Wattage	Lamp Type	Distribution	Finish
205500	18W	CFL	Plain	Black
205530	18W	CFL	Eyelid	Black
205560	18W	CFL	Cross	Black
205700	18W EMERGENCY	CFL	Plain	Black
205730	18W EMERGENCY	CFL	Cross	Black
205600	26W	CFL	Plain	Black
205630	26W	CFL	Eyelid	Black
205660	26W	CFL	Cross	Black



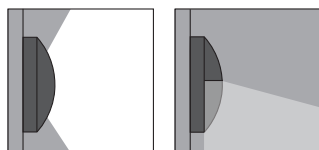
DIMENSIONS Measurements mm



INSTALLATION & SCALE



VISUALISATION



OPEN FACE/CROSS
SYMMETRICAL

EYELID
ASYMMETRICAL



IP56



4.4
kg
max.



PRISM STYLE



LOUVRE STYLE

SORRENTO

The Sorrento Series is a range of recessed wall luminaires which are ideally used to provide low-level guidance for corridors, pathways, walkways, entrances and driveways. Sorrento luminaires are Australian-made and come in a range of trim styles which offer significant variation in light output to suit the aesthetic of a given installation environment. Versions are available with either louvres or a "prism" face to direct light down.

The Sorrento utilises a CFL light source with integral control gear and is the size of an Australian brick. A unique bracket system is provided enabling quick installation into plasterboard, bricks and the like.

FEATURES

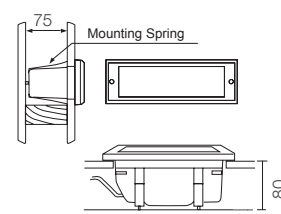
- Die-cast aluminium body, pre-treated and powder coated for durability
- Trim - louvre or prism styles
- Lens - impact resistant clear UV-stabilised acrylic
- Distribution - symmetrical and downward asymmetrical
- Stainless steel fixings
- Size of a standard Australian brick
- Other standard colours include silver and white. Additional options available on request.

PRODUCT CODES

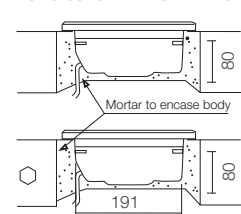
Sorrento supplied complete with lamp and Integral ferromagnetic control gear

Code	Wattage	Lamp Type	Beam	Finish	Lens/Face
205100	9	CFL	Symmetrical	Black	Opal Lens
205130	9	CFL	Downward Asymmetrical	Black	Louvre Style
205160	9	CFL	Downward Asymmetrical	Black	Prism Style
205300	18	CFL	Symmetrical	Black	Opal Lens
205330	18	CFL	Downward Asymmetrical	Black	Louvre Style
205360	18	CFL	Downward Asymmetrical	Black	Prism Style

PLASTER BOARD INSTALLATION



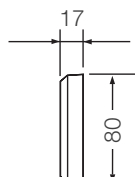
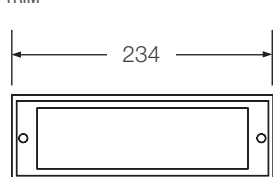
BRICK & CONCRETE INSTALLATION



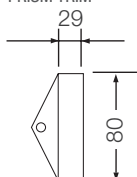


DIMENSIONS *Measurements mm*

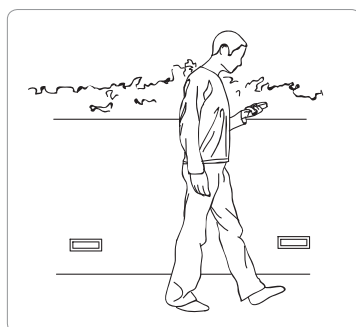
TRIM



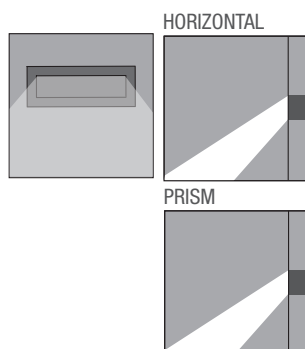
PRISM TRIM



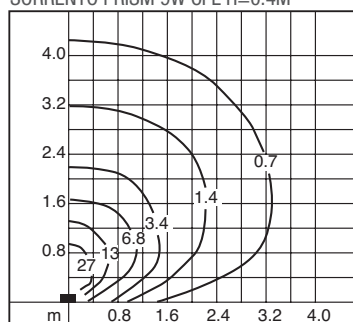
INSTALLATION & SCALE



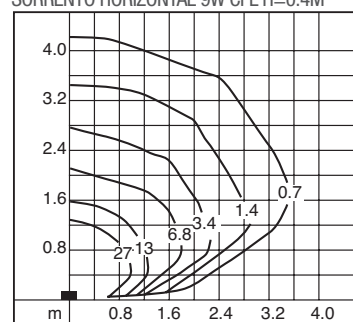
VISUALISATION



SORRENTO PRISM 9W CFL H=0.4M



SORRENTO HORIZONTAL 9W CFL H=0.4M



IP65



Class I





REALTA

The Realta Pole Mounted luminaire features an asymmetric light output and a wide beam distribution. This aesthetically pleasing design provides glare-free illumination and will add contemporary styling to any lighting project. It utilises a specially-designed precision lens and reflector to ensure high levels of energy efficiency and negligible upward light pollution (less than 2°).

This is an ideal design for lighting pathways and parking areas and is available with either a metal halide or a CFL light source (each is supplied with integral control gear).

FEATURES

- Die-cast aluminium body, pre-treated and powder coated for durability
- Lens – toughened borosilicate glass or polycarbonate
- Reflector – injection moulded polycarbonate reflector with vacuum metallised high purity finish
- Distribution – downward and wide
- Stainless steel fixings
- Emergency versions available on request
- Tamperproof screws optional
- Pole mounting attachment included (for 60mm diameters poles)

PRODUCT CODES

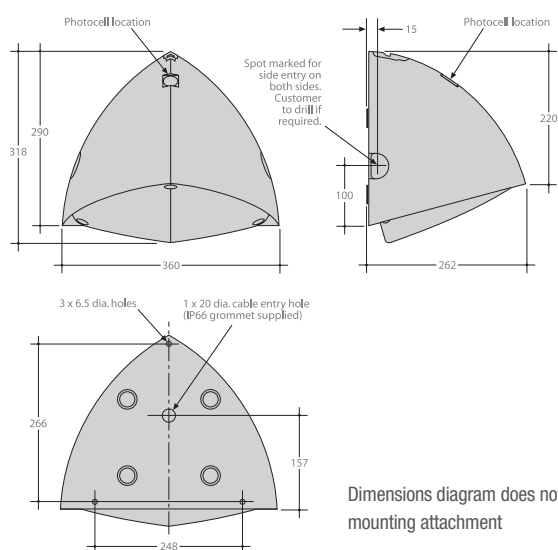
Realta supplied complete with lamp and Integral Electronic Control Gear

Code	Wattage	Lamp Type	Beam	Finish	Lens
212045	35	MH	Asymmetric	Graphite	Borosilicate Glass
212005	42	CFL	Asymmetric	Graphite	Polycarbonate



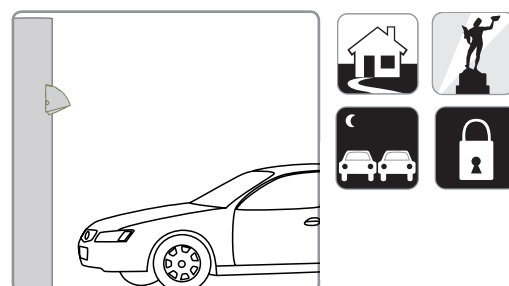


DIMENSIONS Measurements mm

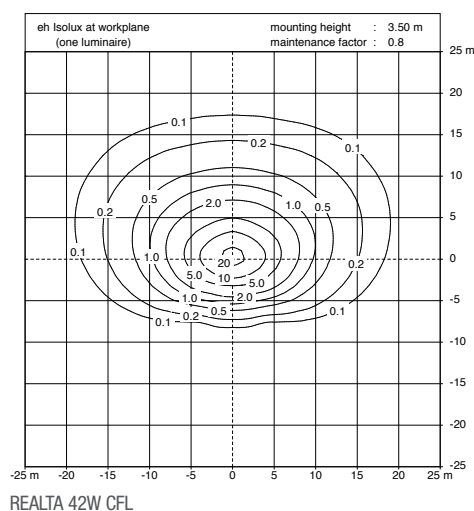
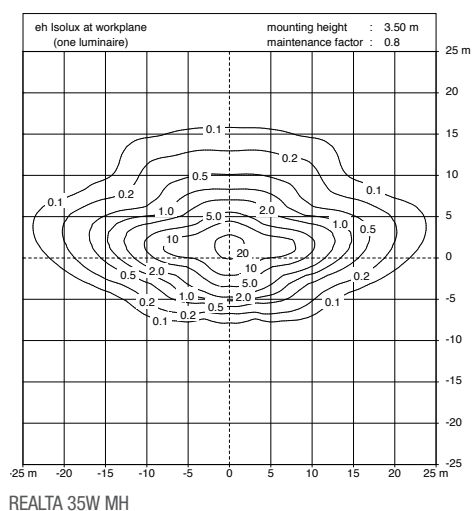
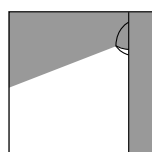


Dimensions diagram does not include pole mounting attachment

INSTALLATION & SCALE



VISUALISATION



IP66



Class I



Polycarbonate

IK 10



Glass
IK 06



Spectra
Lighting



REALTA MICRO

The Realta Micro is a compact wall-mounted luminaire which offers energy efficient lighting. The Realta Micro provides a low maintenance solution and is especially useful for doorway and exit areas. The aesthetically pleasing design provides glare free illumination and will add contemporary styling to any lighting project.

FEATURES

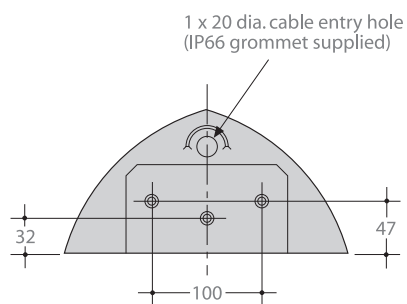
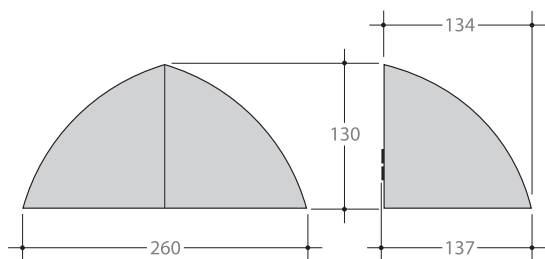
- Die-cast aluminium body, pre-treated and powder coated for durability
- Standard finish in graphite
- Lens - one piece injection moulded UV-stabilised polycarbonate
- Reflector - white polyester powder-coated internal gear tray/reflector
- Control gear mounted on removable gear tray with fused terminal block
- Distribution - downward and wide
- Stainless steel fixings
- Available in silver on request.

PRODUCT CODES

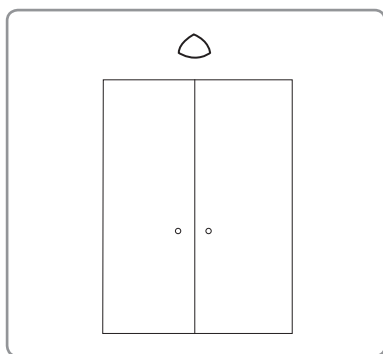
Realta with CFL & electronic control gear				
Code	Wattage	Beam	Lamp	Finish
212245	3W	Symmetrical	LED	Graphite
212205	5W	Symmetrical	CFL	Graphite



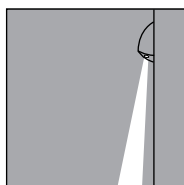
DIMENSIONS Measurements mm



INSTALLATION & SCALE



VISUALISATION



IP66



Class I



1.3 kg max.

IK 10