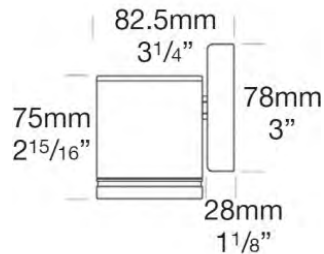


Hunza PURE LED Wall down light

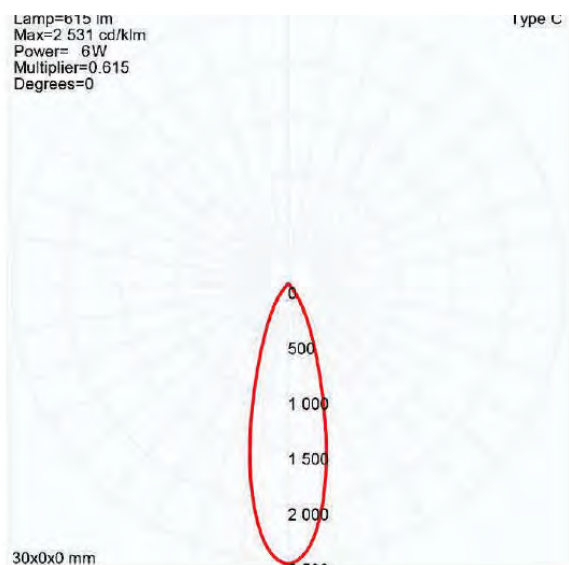


The Wall Down Lite is suitable for mounting on timber, masonry, stone, etc. non-adjustable for one way wall washing. Water resistant with a 78mm diameter mounting base, complete with stainless steel screws. This luminaire is machined from solid aluminium with a UV stable powder coat, solid 316 stainless steel or solid copper. It features an extra clear, low iron tempered flush lens and high temperature silicon gaskets.

The Hunza PURE LED system uses Cree MTG-2 chips for maximum performance and long life. Power supply options include a choice of integral 12 or 120/240 volt (Retro) drivers. There is an external remote (series connection) driver option also. The PURE LED system incorporates Hunza's Plug-and-Play system for easy replacement of the LED engine. Four beam angles, and a choice of a Warm or Cool White colour temperatures are available.



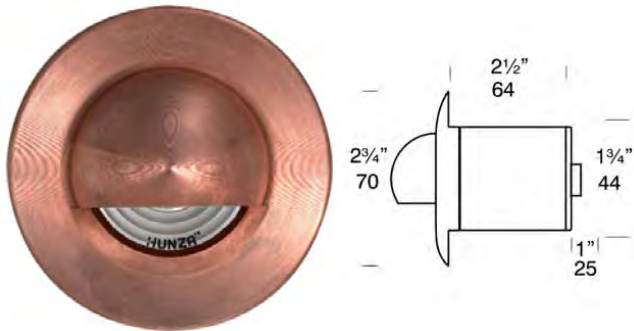
Light Source:	LED
Rated Power:	6 W
Forward voltage:	6 v
Colour Temperature:	2700 K
Finish:	Copper
Protection Grade:	IP66



38° FWHM

Hunza Pure LED

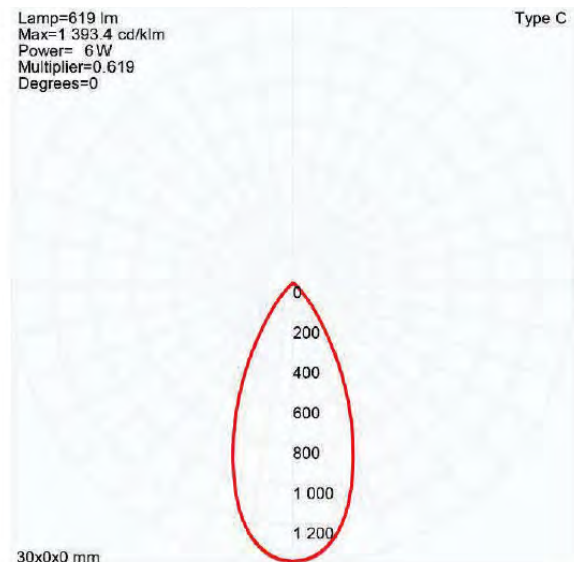
Euro Step Light Solid Eyelid



The Euro Step Lite Solid Eyelid is an extra compact luminaire designed for step lighting applications where the fixture needs to be very unobtrusive or concealed. The eyelid masks two thirds of the lamp, which eliminates all upward light.

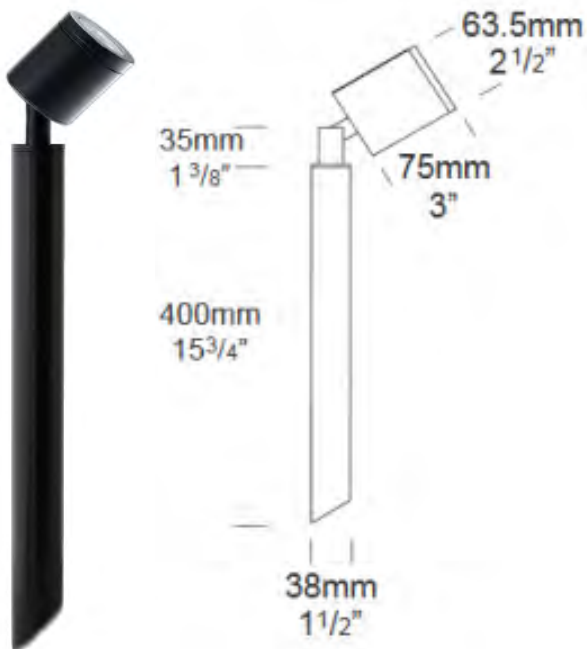
Hunza Euro fixtures offer a contemporary, discreet appearance but are still able to provide excellent illumination. The Euro Step Lite is designed for recessed mounting into masonry, stone or wood and when the appropriate Hunza mounting canister is specified there are no visible mounting screws.

Light Source:	LED
Rated Power:	4W
Forward voltage:	4 v
Colour Temperature:	2700 K
Finish:	Copper
Protection Grade:	IP66



60° FWHM

Hunza PURE LED Pole Spot



The Pole Spot has a single spotlight which can be aimed in any single direction. This luminaire is ideal for path lighting as well as tree lighting, or the head may be aimed downward stopping upward light altogether. The fitting has a fully adjustable head which allows for 360 degree rotation, as well as a high degree of elevation.

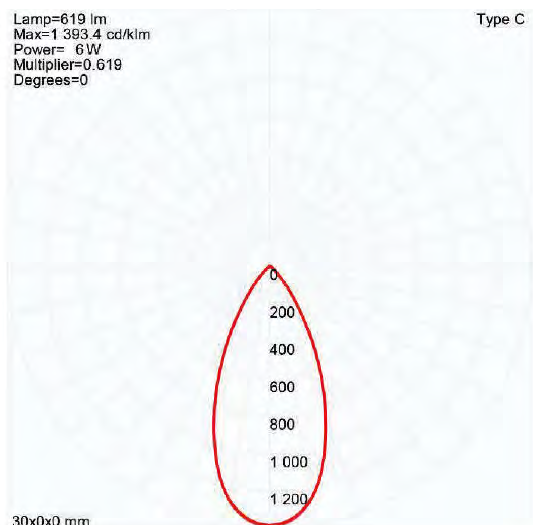
This luminaire is machined from a choice of 10mm solid aluminium with a UV stable powder coated finish, solid copper or 316 stainless steel with a clear, tempered, flush glass lens and high temperature silicon gaskets. The Pole Spot uses a MR16 GU 5.3 lamp.

The Hunza PURE LED system uses Cree MTG-2 chips for maximum performance and long life. Power supply options include a choice of 12 volt integral or a remote (series connection) driver. The PURE LED system incorporates HUNZA's Plug-and-Play system for easy replacement of either the LED engine or integral driver in the field. Four beam angles, and a choice of a Warm or Cool White colour temperatures are available.

Light Source:	LED
Rated Power:	6 W
Forward voltage:	12 v
Colour Temperature:	2700 K
Finish:	Powder coat bronze
Protection Grade:	IP66

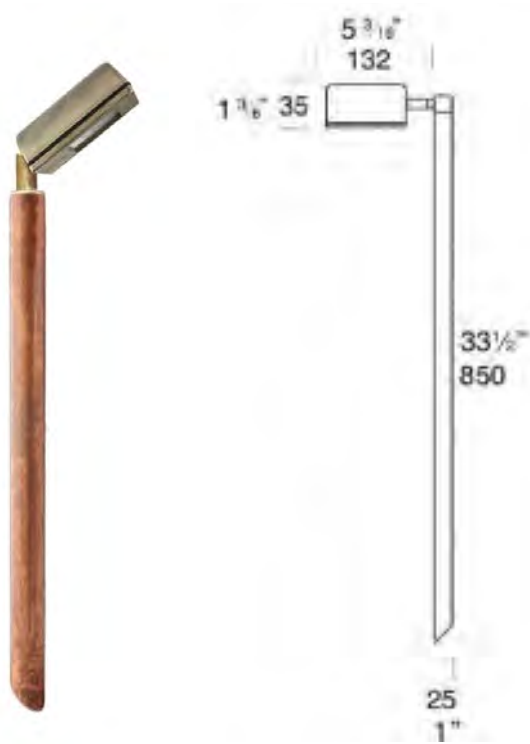


Lamp=619 lm
Max=1 393.4 cd/klm
Power= 6W
Multiplier=0.619
Degrees=0



60° FWHM

Hunza PURE LED Border Light

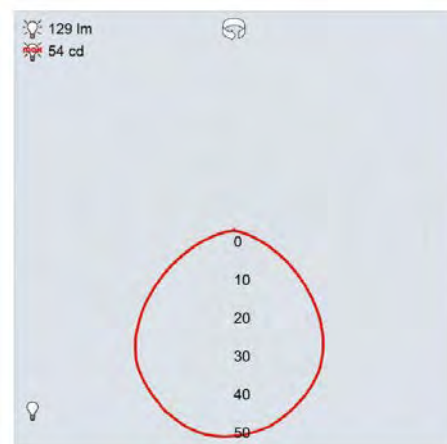
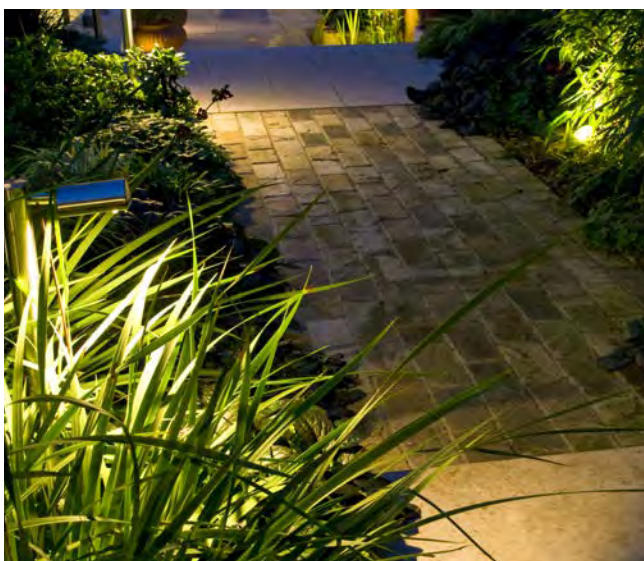


The Border Lite Pure LED is ideal for path lighting giving a wide spread of light with no upward projection. This luminaire has a fully adjustable arm allowing 360 degree rotation and 0-90 degree elevation.

The Hunza PURE LED system uses Cree XTE chips for maximum performance and long life. Power supply options include a choice of integral 12 or 110 / 240 volt (Retro) drivers which are mounted in the pole. There is also an external remote driver (series connection) option. The PURE LED system incorporates Hunza's Plug-and-Play system for easy replacement of either the LED engine or integral driver in the field.

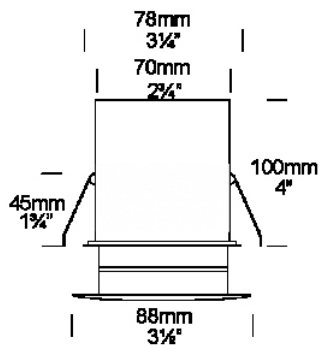
This luminaire is equipped with Hunza's Anti-Syphon™ (not Retro luminaires) system which has been designed to counter the problem of wicking (siphoning) of water through the supply cable into the lamp housing, causing water to condense and dramatically shorten the life of the LED and Luminaire.

Light Source:	LED
Rated Power:	2 W
Forward voltage:	6 v
Colour Temperature:	2700 K
Finish:	Copper
Protection Grade:	IP66



FWHM
frosted lens

Hunza PURE LED Eave Light



The E-Lite is a recessed downlight ideal for installation in eaves, soffits, entrance ways, verandahs, carports or covered decks. It can also be used in bathrooms, kitchens or where moisture transfer or decibel rating is a minimum requirement. This luminaire is machined from a choice of solid aluminium with a UV stable powder coated finish, solid copper or 316 stainless steel with a clear, tempered, flush glass lens and high temperature silicon gaskets.

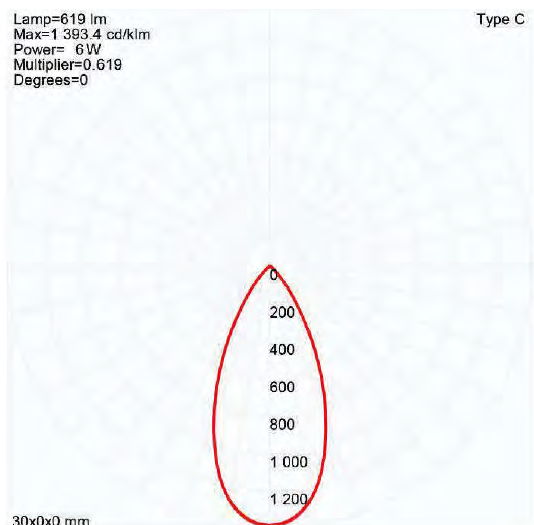
The 316 stainless steel E-Lite is electro-polished to increase corrosion protection. A 105mm version of the E-Lite is available and has been designed to fit a standard 90mm cut-out with an enlarged canister lip.

A GU10 version of this luminaire is also available for line voltage lamps.

Light Source:	LED
Rated Power:	6 W
Forward voltage:	12 v
Colour Temperature:	2700 K
Finish:	Stainless steel
Protection Grade:	IP66

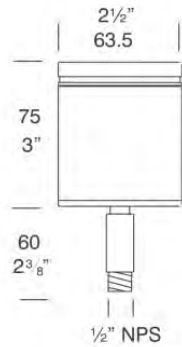
Lamp=619 lm
 Max=1 393.4 cd/klm
 Power= 6W
 Multiplier=0.619
 Degrees=0

Type C



60° FWHM

Hunza PURE LED NPS spot light



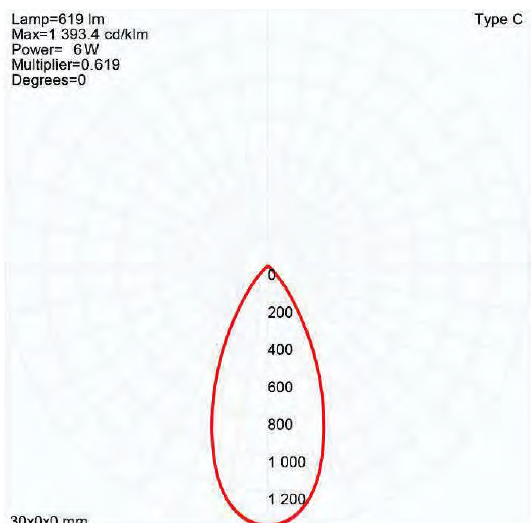
The NPS Spot PURE LED is ideal for illuminating bushes and trees from ground level. The luminaire has been designed with a threaded $\frac{1}{2}$ " NPS base which can be easily fixed to a Hunza Super Spike ground stake, Hunza Tree Mount Kit or any $\frac{1}{2}$ " NPS fitting. It has a fully adjustable head allowing 360° rotation and 0-90° elevation.

The luminaire is machined from a choice of 10mm solid aluminium with a UV stable powder coated finish, solid copper or 316 stainless steel with a clear, tempered, flush glass lens and high temperature silicon gaskets.

The Hunza PURE LED system uses Cree MTG-2 chip for maximum performance and long life. Power supply options include a choice of 12 volt integral or a remote (series connection) driver. The PURE LED system incorporates HUNZA's Plug-and-Play system for easy replacement of either the LED engine or integral driver in the field. Four beam angles, and a choice of a Warm or Cool White colour temperatures are available.

Light Source:	LED
Rated Power:	6 W
Forward voltage:	12 v
Colour Temperature:	2700 K
Finish:	Powder coat bronze
Protection Grade:	IP66

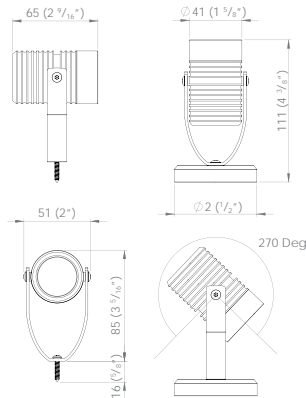
Lamp=619 lm
Max=1 393.4 cd/klm
Power= 6W
Multiplier=0.619
Degrees=0



60° FWHM

LuxR

Modux 2 bracket light



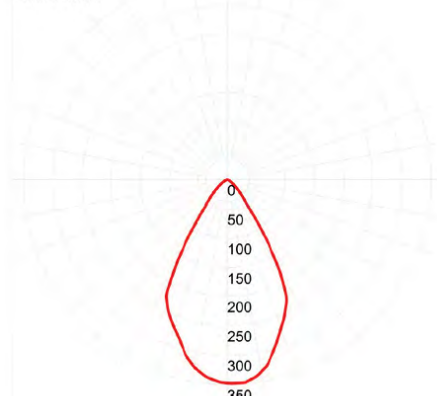
The M2 luminaire range is powered by a 2 watt LuxR light engine that offers a wide choice of LED colours. The luminaire was developed to meet the challenge of delivering high quality practical accent lighting with maximum energy efficiency and a long, maintenance-free life.

All LuxR luminaires offer a replaceable LED system using Cree LED chips for maximum performance and long life. Precise LED binning by Cree ensure the same colour temperature across all our luminaires which allows LuxR products to be situated close to one another without the fear of colour variance in the colours.

This luminaire is extremely tough, durable and waterproof, making it ideal for installation in public spaces, large-scale projects and residential areas.

Light Source:	LED
Rated Power:	2 W
Forward voltage:	12 v
Colour Temperature:	2700 K
Finish:	Powder coat black
Protection Grade:	IP68

Lamp=344 lm
Max=348 cd



74°

LuxR

Modux 1 spike light



The M2 luminaire range is powered by a 2 watt LuxR light engine that offers a wide choice of LED colours. The luminaire was developed to meet the challenge of delivering high quality practical accent lighting with maximum energy efficiency and a long, maintenance-free life.

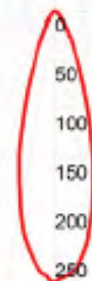
All LuxR luminaires offer a replaceable LED system using Cree LED chips for maximum performance and long life. Precise LED binning by Cree ensure the same colour temperature across all our luminaires which allows LuxR products to be situated close to one another without the fear of colour variance in the colours.

This luminaire is extremely tough, durable and waterproof, making it ideal for installation in public spaces, large-scale projects and residential areas.

Light Source:	LED
Rated Power:	1 W
Forward voltage:	12 v
Colour Temperature:	2700 K
Finish:	Powder coat bronze
Protection Grade:	IP68



Lamp=-1 lm
Max=276 cd



30°

LuxR

Modux 2 spike light



The M2 luminaire range is powered by a 2 watt LuxR light engine that offers a wide choice of LED colours. The luminaire was developed to meet the challenge of delivering high quality practical accent lighting with maximum energy efficiency and a long, maintenance-free life.

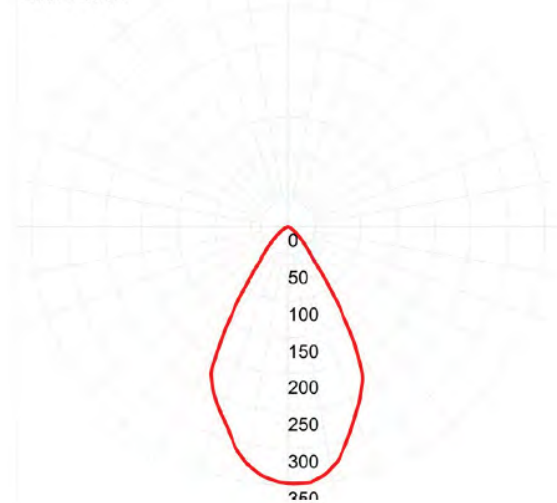
All LuxR luminaires offer a replaceable LED system using Cree LED chips for maximum performance and long life. Precise LED binning by Cree ensure the same colour temperature across all our luminaires which allows LuxR products to be situated close to one another without the fear of colour variance in the colours.

This luminaire is extremely tough, durable and waterproof, making it ideal for installation in public spaces, large-scale projects and residential areas.

Light Source:	LED
Rated Power:	2 W
Forward voltage:	12 v
Colour Temperature:	2700 K
Finish:	Powder coat bronze
Protection Grade:	IP68

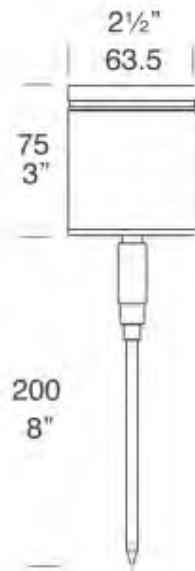


Lamp=344 lm
Max=348 cd



74°

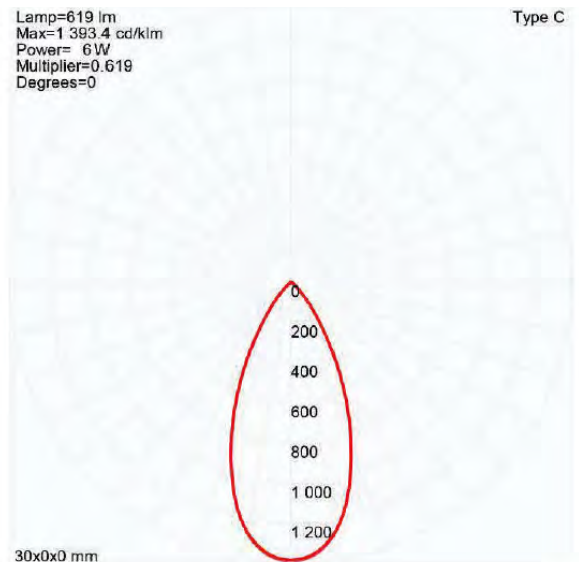
Hunza PURE LED Spike Spot



The Hunza Spike Spot has been designed for easy insertion into the ground via a 145mm spike, for uplighting bushes and small trees. This luminaire has a fixed head, but could be easily inserted into the ground at an angle if required.

Machined from 10mm thick aluminium with a UV stable powdercoated finish, solid copper or 316 stainless steel, clear tempered glass lens and high temperature silicon gaskets.

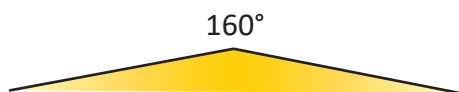
Light Source:	LED
Rated Power:	6 W
Forward voltage:	12 v
Colour Temperature:	2700 K
Finish:	Powder coat bronze
Protection Grade:	IP66



60° FWHM

JPW

Lux Volubilis



Lux Volubilis is a collection of mimetic light fixtures. It is inspired by the charm of the climbing vines : ipomoea, wisteria, morning glory, passiflora... The flexibility and ductility of the copper allows an installation respectful of the plants.

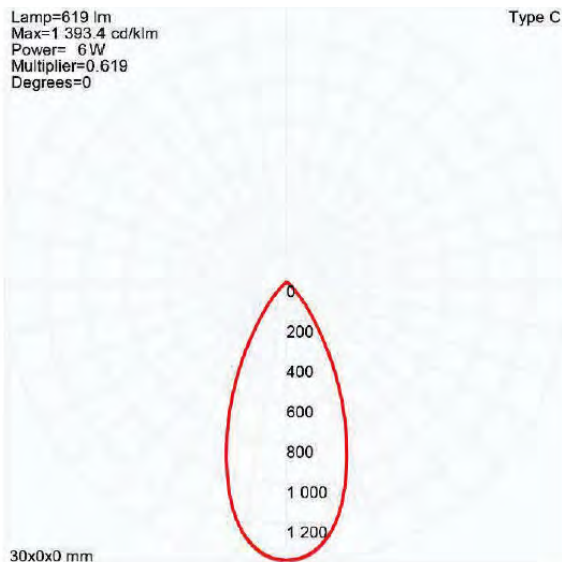
None of the damaging mounting system are employed here.

Mixed up with the bark and the foliage, the Lux Volubilis reveal the beauty of their surrounding environment and enhance the exterior space.

Light Source:	LED
Rated Power:	2.2 W
Forward voltage:	12v
Colour Temperature:	2700 K
Finish:	Copper and brass
Protection Grade:	IP65

Hunza PURE LED

Wall spot



60° FWHM

The Wall Spot Pure LED is a wall-mounted luminaire with a fully adjustable head, allowing 360 degree rotation and 0- 90 degree elevation. This luminaire has been designed to be mounted on walls and provide directional light for pathways and structural elements of a building. This luminaire is machined from a choice of 10mm solid aluminium with a UV stable powder coated finish, solid copper or 316 stainless steel with a clear, tempered, flush glass lens and high temperature silicon gaskets.

The Hunza PURE LED system uses Cree MTG-2 chips for maximum performance and long life. Power supply options include a choice of integral 12 or 110/240 volt (Retro) drivers. There is also an external remote (series connection) driver option. The PURE LED system incorporates Hunza's innovative Plug-and-Play system for easy replacement of upgrade of either the LED engine or integral driver.

Light Source:	LED
Rated Power:	6 W
Forward voltage:	12 v
Colour Temperature:	2700 K
Finish:	Copper
Protection Grade:	IP66