



LuxR | HUNZA™

LIGHTING REVOLUTION

OUTDOOR & INDOOR LIGHTING



CATALOGUE 2019

ARCHITECTURAL



Wall Spot ULTRA

WS/U

DESCRIPTION

The Ultra Wall Spot has been designed to be mounted on vertical surfaces. It can be used for wall washing, to provide directional light, and to highlight architectural features and structural elements. It has a fully adjustable head allowing 360 degrees rotation and 0-80 degrees elevation and can then be fixed in place using the inbuilt locking mechanism.

All Hunza products have an extra layer of powdercoat to ensure maximum corrosion protection.



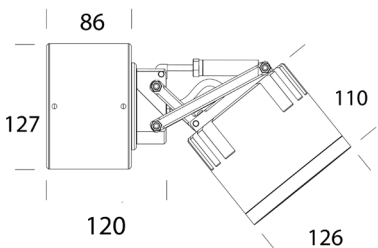
PURE LED	
LED Chip	Cree CXA 2540 Plug and Play, field replaceable PCB boards, 37Vf
Output	5000 lumens @ 1400mA max
Lumens Per Watt	90 lm/W
Power Consumption	52 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	80 standard, 90+ optional
Beam Angle	13, 22, 33, 51 Degrees

*Specification for pureled only, there is no alternative lamp options for this fixture.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium with 316 Stainless fixings
Ingress Protection	IP66 +
Impact Restistance	IK10
Standards	AS/NZS 61046, UL 1598

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)	

** Contact sales office



CATEGORY
ARCHITECTURAL ULTRA RANGE

LUMINAIRE

WS/U

/L/S
/L/R

POWER

1400mA INPUT (CC) SERIES WIRED
RETRO, 110/240V DRIVER

BEAM

22
33
51
13

COLOUR

22°
33°
51°
13°
Requires lens ring extension

ACCESSORIES

2
3
4
39
2700K
3000K
4000K
3000K, 90+ CRI

HCL
SNT
GG
FL

HEX CELL LOUVRE
SNOOT
GLARE GUARD
FROSTED LENS

MATERIAL/ FINISH

BK
BZ
OGR
WH
WB
DG
STAR
CT
BLACK
BRONZE
OLIVE GREEN
WHITE
WHITE BIRCH
DARK GREY
SILVER STAR
CORTEN

/L/S PURELED SERIES WIRED

Constant current driver
(included-1400mA). Individual
fixture require
37VDC @ 1400mA maximum.
0-10 volt dimming.

/L/R PURELED 110/277VAC RETRO DRIVER

Constant current driver (included).
Input: 240 VAC.
Output: 60 watts total
37VDC @ 1400mA
0-10 volt dimming.

PRODUCT CONFIGURATION

Down Light ULTRA

DL/U

DESCRIPTION

The Ultra Down Light has been designed to be mounted on vertical surfaces. It has a fixed head that can be directed downwards or upwards to give a dramatic wash lighting effect.

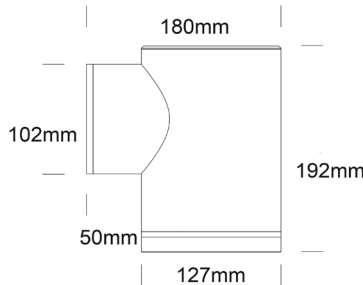
All Hunza products have an extra layer of powdercoat to ensure maximum corrosion protection.

PURE LED	
LED Chip	Cree CXA Plug and Play, field replaceable PCB boards, 37Vf
Output	5000 lumens @ 1400mA max
Lumens Per Watt	80 lm/W
Power Consumption	52 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85 +
Beam Angle	13, 22, 33, 51 Degrees

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Impact Resistance	IK10
Standards	BS/EN 60598.2.2, UL1598, CE

POWER SUPPLY OPTIONS	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) DRIVER REQ FOR SERIES WIRED (CC FORMAT) **	

** Contact sales office



CATEGORY
ARCHITECTURAL ULTRA RANGE

PRODUCT CONFIGURATION

LUMINAIRE

DL/U

POWER

/L/S

1400mA INPUT (CC) SERIES WIRED

/L/R

RETRO, 110/240V DRIVER

BEAM

22

33

51

13

COLOUR

22°

33°

51°

13°

ACCESSORIES

2

3

4

39

2700K

3000K

4000K

3000K,90+ CRI

HCL

SNT

GG

GS05

FL

CLK

HEX CELL LOUVRE

SNOOT

GLARE GUARD

GLARE SHIELD

FROSTED LENS

CABLE JOINT KIT

MATERIAL/ FINISH

BK

BZ

OGR

WH

WB

DG

STAR

CT

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

/L/S PURELED SERIES WIRED

Constant current driver (included-1400mA). Individual fixture require 37VDC @ 1400mA maximum. 0-10 volt dimming.

/L/R PURELED 110/277VAC RETRO DRIVER

Constant current driver (included). Input: 240 VAC. Output: 60 watts total 37VDC @ 1400mA 0-10 volt dimming.

Pillar Light ULTRA

PIL/U

DESCRIPTION

The Ultra Pillar Light illuminates both upwards and downwards, giving columns, gateway pillars and entrances a dramatic effect.

All Hunza products have an extra layer of powdercoat to ensure maximum corrosion protection.

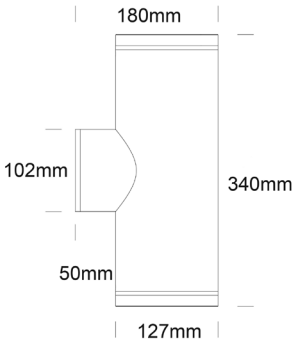


PURE LED	
LED Chip	Cree CXA Plug and Play, field replaceable PCB boards, 2x37Vf
Output	2x1400 lumens @ 700mA max
Lumens Per Watt	80 lm/W
Power Consumption	52 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85 +
Beam Angle	13, 22, 33, 51 Degrees

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium
Ingress Protection	IP66 +
Impact Resistance	IK10
Standards	AS/NZS 61046, UL 1598, CSA C22.2 No. 250.0

POWER SUPPLY OPTIONS	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) DRIVER REQ FOR SERIES WIRED (CC FORMAT) **	

** Contact sales office



CATEGORY
ARCHITECTURAL ULTRA RANGE

LUMINAIRE

PIL/U

POWER

/L/S

700mA INPUT (CC) SERIES WIRED

/L/R

RETRO, 110/240V DRIVER

BEAM

22

33

51

13

COLOUR

22°

33°

51°

13°

ACCESSORIES

2

2700K

3

3000K

4

4000K

39

3000K,90 + CRI

HCL

SNT

GG

GS05

FL

CIK

HEX CELL LOUVRE

SNOOT

GLARE GUARD

GLARE SHIELD

FROSTED LENS

CABLE JOINT KIT

MATERIAL/ FINISH

BK

BZ

OGR

WH

WB

DG

STAR

CT

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

/L/S PURELED SERIES WIRED

Constant current driver (included-700mA). Individual fixture require 74VDC @ 700mA maximum. 0-10 volt dimming.

/L/R PURELED 110/277VAC RETRO DRIVER

Constant current driver (included). Input: 240 VAC. Output: 60 watts total 74VDC @ 700mA 0-10 volt dimming.

Requires Lens

Ring extension

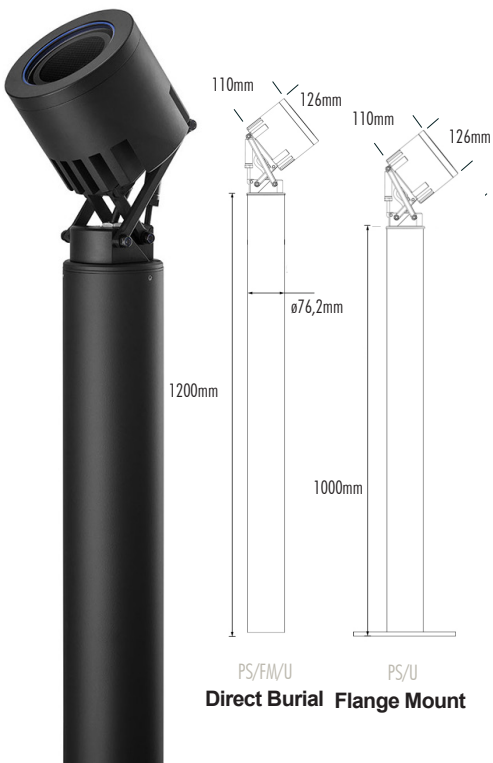
PRODUCT CONFIGURATION

Pole Spot ULTRA

PS/U

DESCRIPTION

The Ultra Pole Spot is a stand alone pole fixture. It can be used for wall washing, to provide directional light, and to highlight architectural features and structural elements. It has a fully adjustable head allowing 360 degrees rotation and 0-80 degrees elevation and can then be fixed in place using the inbuilt locking mechanism. The pole height can be specified, as required, up to 2 metres 6ft 6". All Hunza products have an extra layer of powdercoat to ensure maximum corrosion protection.



PURE LED

LED Chip	Cree CXA 2540 Plug and Play, field replaceable PCB boards, 37Vf
Output	5000 lumens @ 1400mA max
Lumens Per Watt	90 lm/W
Power Consumption	52 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85+ standard, 90+ optional
Beam Angle	13, 22, 33, 51 Degrees

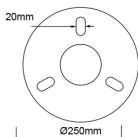
PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium
Ingress Protection	IP66
Impact Resistance	IK10
Standards	BS/EN 60598.2.2, UL1598, CE

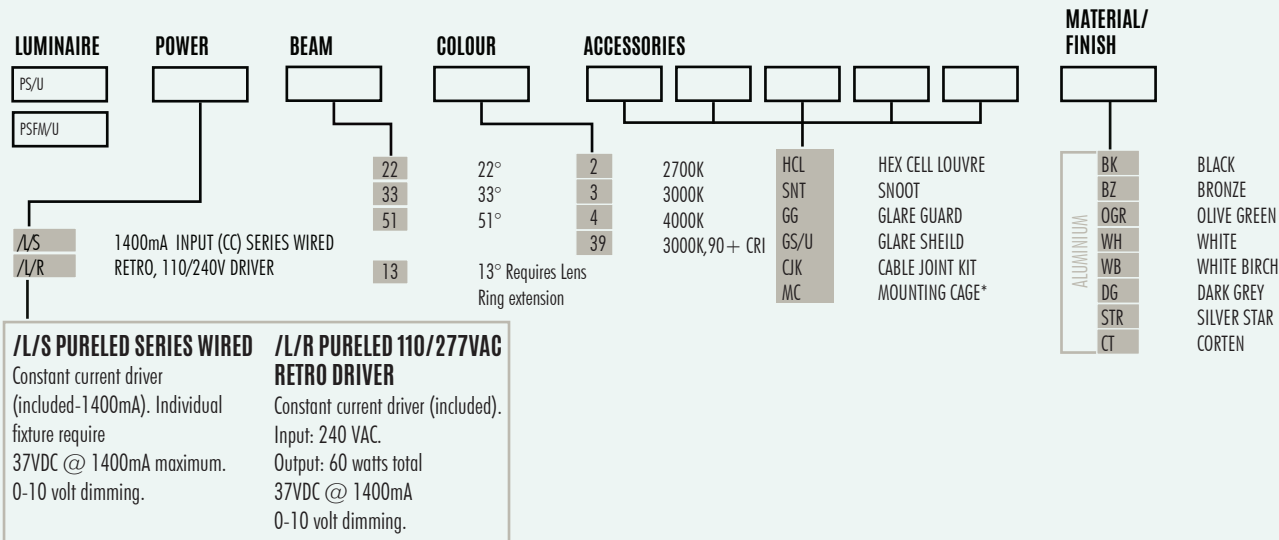
POWER SUPPLY OPTIONS

NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) | DRIVER REQ FOR SERIES WIRED (CC FORMAT) **

** Contact sales office



PRODUCT CONFIGURATION



Ceiling Mount ULTRA

CM/U

DESCRIPTION

The Ultra Ceiling Mount has been designed to be mounted on horizontal ceiling surfaces. It is a fixed light with no tilt, used for direct lighting. It features an extra clear, tempered, flush, low iron glass lens and high temperature silicon gaskets. All Hunza products have an extra layer of powdercoat to ensure maximum corrosion protection.

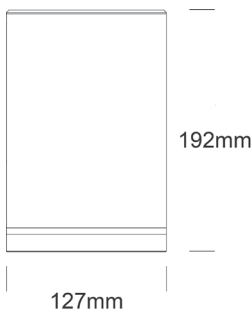


PURE LED	
LED Chip	Cree CXA 2540 Plug and Play, field replaceable PCB boards, 37Vf
Output	5000 lumens @ 1400mA max
Lumens Per Watt	90 lm/W
Power Consumption	52 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	80 standard, 90+ optional
Beam Angle	13, 22, 33, 51 Degrees

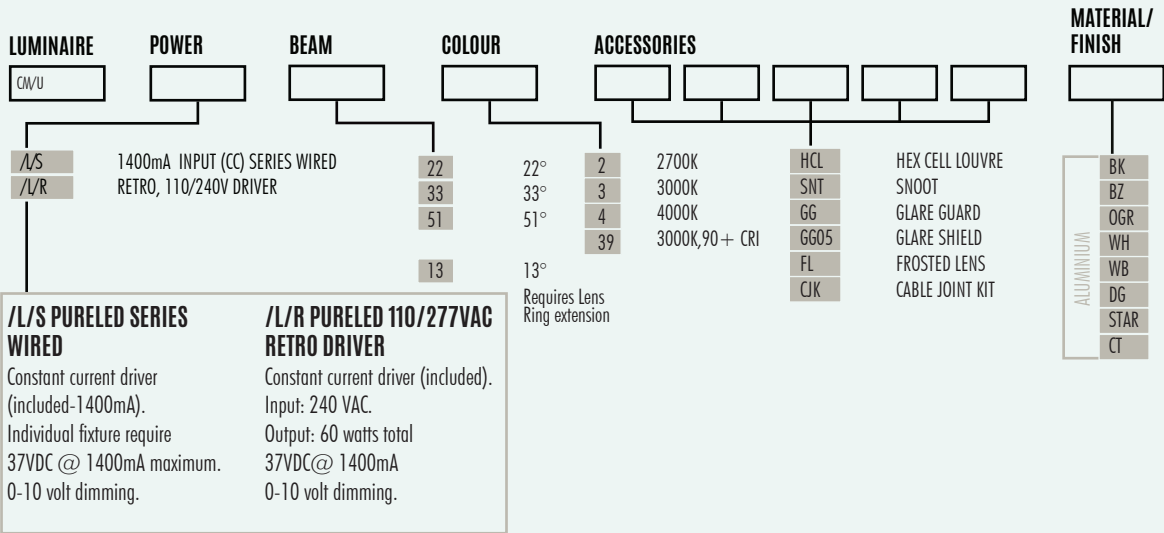
PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium
Ingress Protection	IP66+
Impact Resistance	IK10
Standards	BS/EN 60598.2.2, UL1598, CE

POWER SUPPLY OPTIONS	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) DRIVER REQ FOR SERIES WIRED (CC FORMAT) **	

** Contact sales office



CATEGORY
ARCHITECTURAL ULTRA RANGE



PRODUCT CONFIGURATION

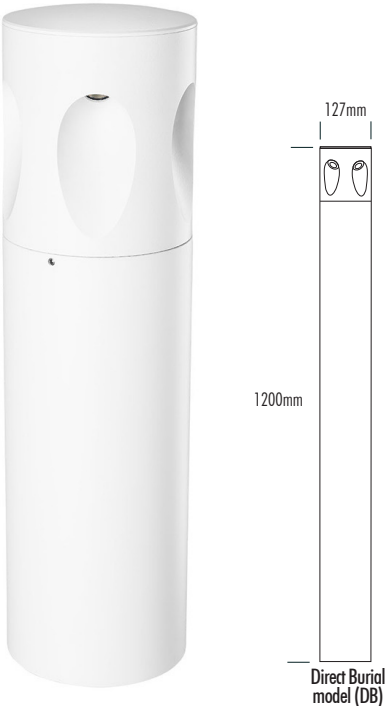
Bollard ULTRA

BOL/U

DESCRIPTION

The Ultra Bollard is ideal for commercial application for ground lighting on driveways, pathways and squares. It has a sleek and contemporary aesthetic that will enhance any architectural setting. This luminaire features multiple facets that cast a 3 or 5-petal pattern and low glare downward illumination. The light pattern is dependent on the beam angle specified. All Hunza products have an extra layer of powdercoat to ensure maximum corrosion protection.

CATEGORY
ARCHITECTURAL ULTRA RANGE



PURE LED

LED Chip	Cree XTE Plug and Play, field replaceable PCB boards 3x 3Vf or 5x 3Vf
Output	1200 lumens @ 1050mA max
Lumens Per Watt	80 lm/W
Power Consumption	15.75 watts or 9.45 watts for BOL3/U
Colour Temperature	2700K, 3000K and 4000K, Red, Blue, Green, Amber
CRI Warm White (3000K)	85+
Beam Angle	15, 25, 45 Degrees

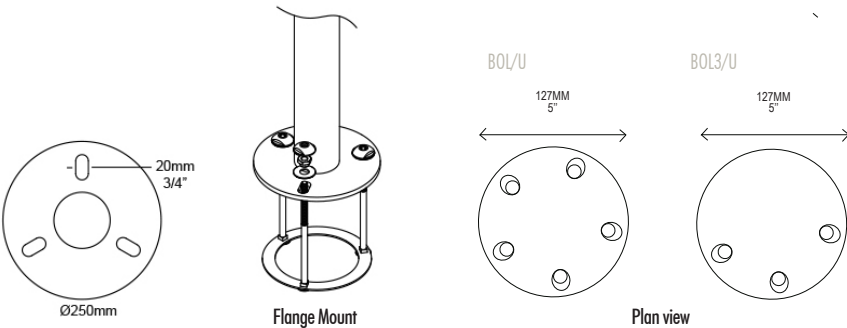
PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium
Ingress Protection	IP56/IP66
Impact Resistance	IK10
Standards	AS/NZS 61046, UL 1598, CSA C22.2 No. 250.0

POWER SUPPLY OPTIONS

NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) | DRIVER REQ FOR SERIES WIRED (CC FORMAT) **

** Contact sales office



PRODUCT CONFIGURATION

LUMINAIRE

BOLDB/U

BOL3DB/U

BOLF/U

BOL3F/U

/L/S

/L/R

POWER

1050mA INPUT (CC) SERIES WIRED

RETRO, 110/240V DRIVER

BEAM

15

25

45

COLOUR

15°

25°

45°

ACCESSORIES

2

3

4

2700K

3000K

4000K

CJK

DN

MC

CABLE JOINT KIT

DOME NUT*

MOUNTING CAGE*

MATERIAL/ FINISH

BK

BZ

OGR

WH

WB

DG

STAR

CT

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

/L/S PURELED SERIES WIRED

Constant current driver (included-1400mA).

Individual fixture require.

15VDC @ 1050mA maximum.

0-10 volt dimming.

/L/R PURELED 110/277VAC

RETRO DRIVER

Constant current driver (included).

Input: 240 VAC.

Output: 18 watts total

15VDC @ 1050mA

0-10 volt dimming.

*Only available for Flange Mount version

ST150

ST150/U

DESCRIPTION

The SafeTouch150 inground uplighter has been specifically designed with public safety as its primary objective. It produces high-output optically pure light, but operates with cool lens temperatures, low energy consumption and minimal maintenance. It has a fully adjustable eyeball mechanism allowing 360 rotation and 0-20 elevation. This luminaire is extremely tough, durable and water-proof, making it ideal for installation in public spaces, large-scale projects and residential areas.

A Direct Burial option is available without the mounting canister, for installation directly in the soil or where there is limited depth.

PURE LED

LED Chip	Cree CXA 2540 Plug and Play field replaceable LED boards, 37Vf
Output	5000 lumens @ 1400mA max
Lumens Per Watt	90 lm/W
Power Consumption	52 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	80 standard, 90+ optional
Beam Angle	22, 33, 51 Degrees

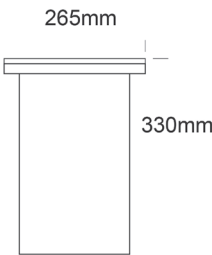
PHYSICAL PROPERTIES

Materials	Solid Bronze or 316 Stainless Steel flange, Powdercoated Aluminium body
Ingress Protection	IP67
Impact Resistance	IK10
Standards	BS/EN 60598.2.2, UL1598, CE

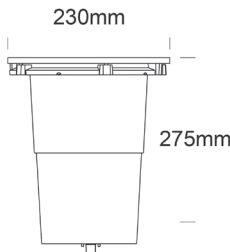
POWER SUPPLY OPTIONS

NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) | DRIVER REQ FOR SERIES WIRED (CC FORMAT) **

** Contact sales office

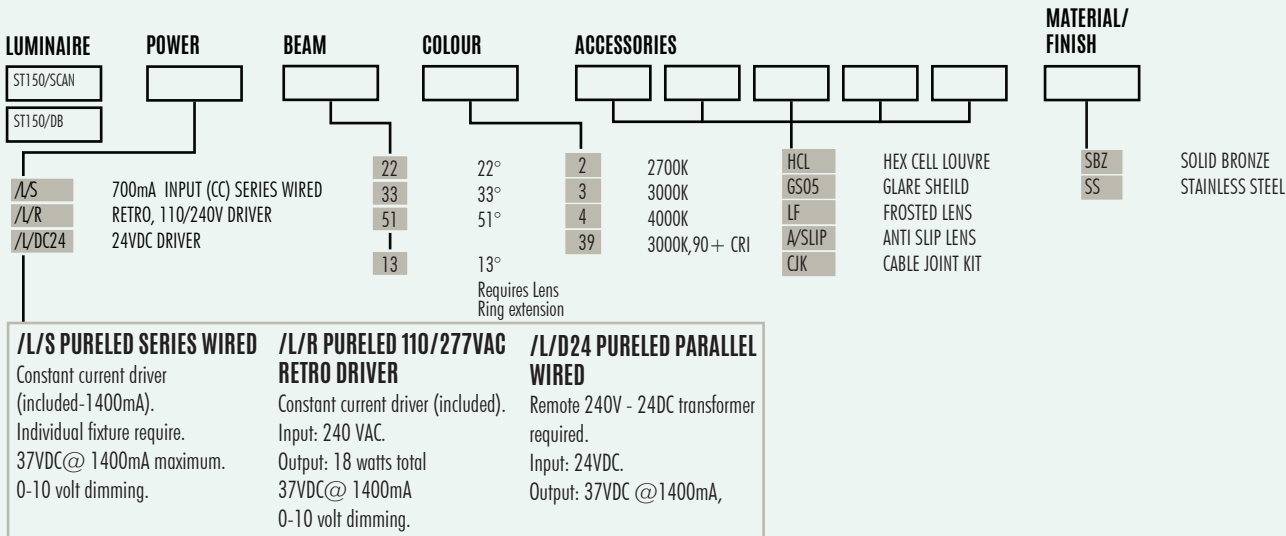


ST150/SCAN
with mounting canister



ST150/DB
Direct Burial

CATEGORY
ARCHITECTURAL ULTRA RANGE



PRODUCT CONFIGURATION

ST150 RGBW ULTRA

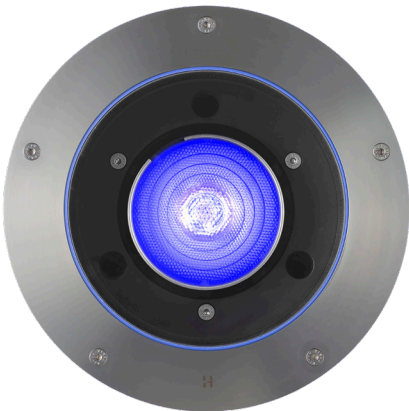
ST150RGBW/U

DESCRIPTION

The SafeTouch 150 RGBW inground luminaire has been designed for uplighting in public spaces, incorporating a high-output, multi-colour LED system that is controlled by DMX to produce any colour in the visible spectrum, including pastels and various shades of white.

Our RGBW LED system is superior to older RGB systems in that a range of warm white colour temperatures can be achieved, as well as a much more extensive range of subtle hues.

This fixture operates at very cool lens temperatures so it is safe for any public spaces and it has a fully adjustable eyeball mechanism allowing 360 degree rotation and 0-20 degree elevation.

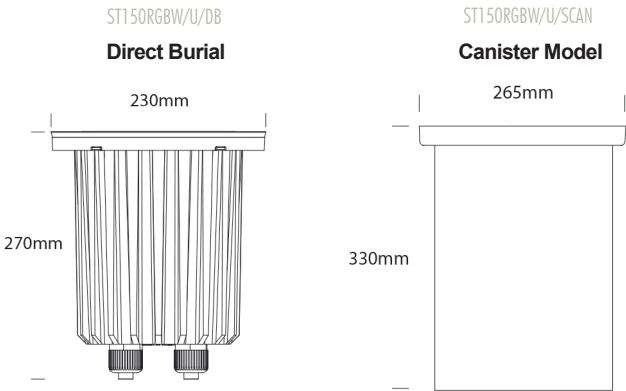


PURE LED	
LED Chip	LED ENGINE L2P RGBW field replaceable LED board
Output	2800 Lumens @ 700mA max
Lumens Per Watt	54 lm/W
Power Consumption	52 watts
Colour Temperature	RGBW (White CCT 6500)
CRI Warm White (3000K)	RGBW (White 75CRI)
Beam Angle	13, 30, 50 Degrees

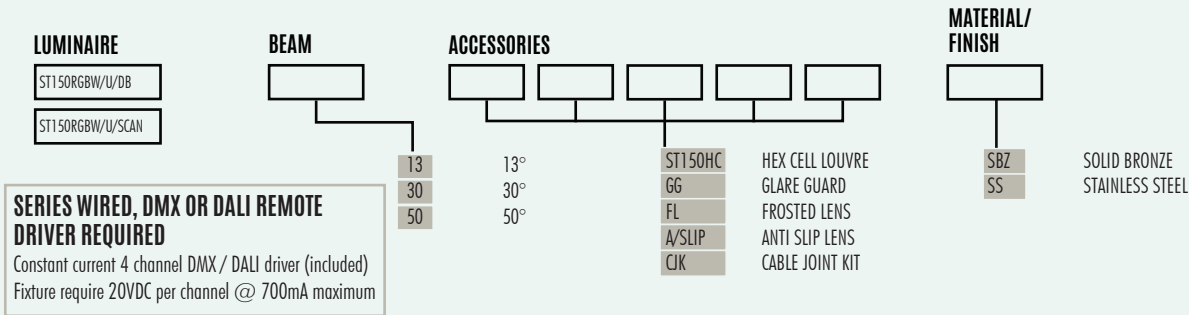
PHYSICAL PROPERTIES	
Materials	Solid Bronze or 316 Stainless Steel Flange, Powdercoated Aluminium body
Ingress Protection	IP67
Impact Resistance	IK10
Standards	BS/EN 60598.2.2, UL1598, CE

POWER SUPPLY OPTIONS	
COMPLETE WITH DMX OR DALI INPUT.	
230V SUPPLY VOLTAGE RGBW - TO BE MOUNTED REMOTELY	

* See pages 16-17 Power supplies



PRODUCT CONFIGURATION



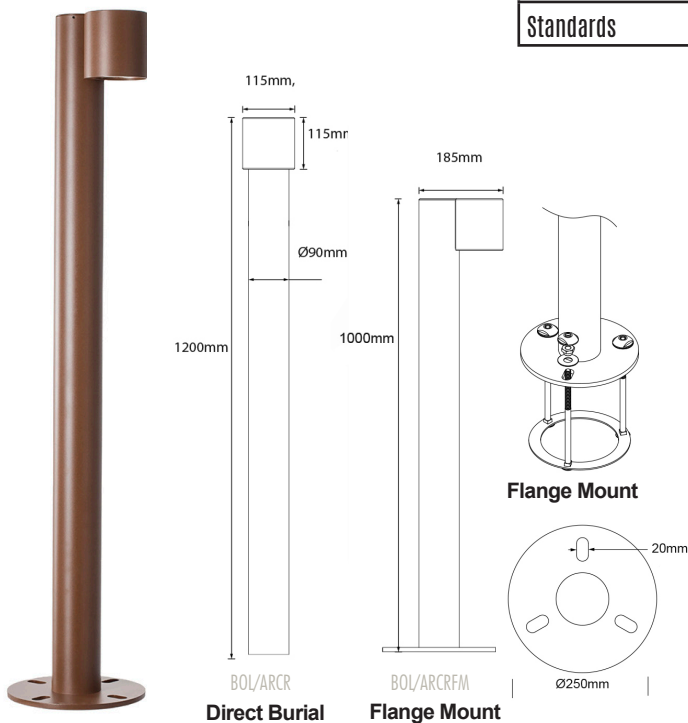
ARCH Bollard Round

BOL/ARCR

DESCRIPTION

The Arch Bollard is ideal for commercial applications. Best suited for ground lighting on driveways and pathways. It has a minimal, contemporary aesthetic that will blend into any architectural setting. This luminaire features a Type II optic that casts a very long but narrow downwards illumination, or Type IV optic which gives a forward throw beam pattern. The result is an extremely low glare light fitting with precise light placement.

All Hunza products have an extra layer of powdercoat to ensure maximum corrosion protection.



PURE LED

LED Chip	Cree CXA 1830 Plug-and-Play, field replaceable LED, 37Vf
Output	3000 Lumens @ 700mA
Lumens Per Watt	100 lm/W
Power Consumption	26 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	80+ standard, 90+ optional
Beam Angle	Type II, Type IV

PHYSICAL PROPERTIES

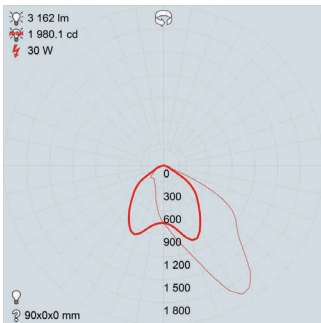
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	BS/EN 60598.2.2, UL1598, CE

POWER SUPPLY OPTIONS

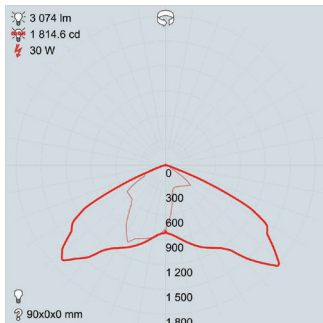
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)
DRIVER REQ FOR SERIES WIRED (CC FORMAT) **
TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies



TYPE II



TYPE IV

CATEGORY
ARCHITECTURAL ULTRA RANGE

LUMINAIRE

BOL/ARCR

BOL/ARCRFM

Arch flange mount

POWER

/L/S

/L/R

/L/D24

BEAM

TYP2

TYP4

COLOUR

TYP2

TYP4

ACCESSORIES

2

3

4

39

2700K

3000K

4000K

3000K, 90+ CRI

CHK

MC

DN

CABLE JOINT KIT

MOUNTING CAGE

DOME NUT*

MATERIAL/ FINISH

BK

BZ

OGR

WH

WB

DG

STAR

CT

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

/L/S PURELED SERIES WIRED

Constant current driver (included-700mA).

Individual fixture require.

37VDC@ 700mA maximum.

0-10 volt dimming.

/L/R PURELED 110/277VAC RETRO DRIVER

Constant current driver (included).

Input: 240 VAC.

Output: 26 watts total

37VDC@ 700mA

0-10 volt dimming.

/L/D24 PURELED PARALLEL WIRED

Remote 240V - 24DC transformer required.

Input: 24VDC.

Output: 37VDC @700mA,

*Only available for Flange Mount version

PRODUCT CONFIGURATION

ARCH Bollard Square

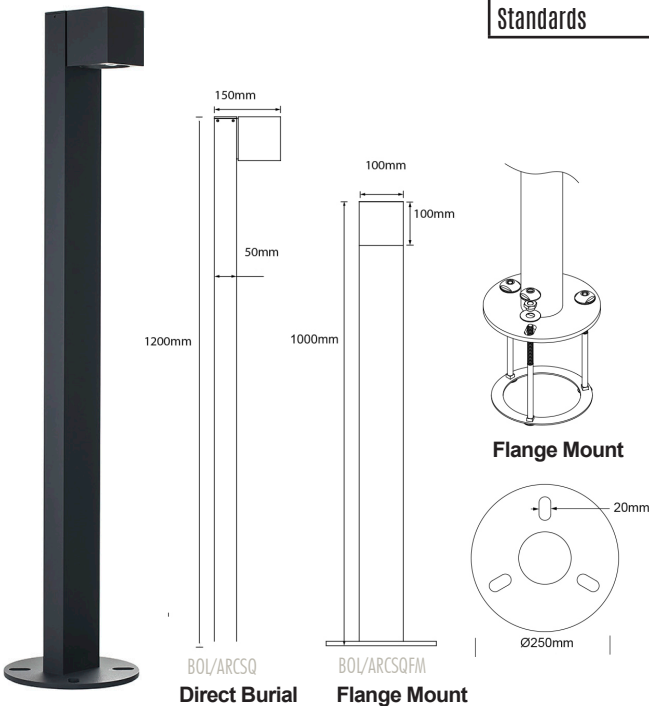
BOL/ARCSQ

DESCRIPTION

The Arch Bollard Square is ideal for commercial application. Best suited for ground lighting on driveways and pathways. It has a minimal, contemporary aesthetic that will blend into any architectural setting. This luminaire features a Type II optic that casts a very long but narrow downwards illumination, or Type IV optic which gives a forward throw beam pattern. The result is an extremely low glare light fitting with precise light placement.

All Hunza products have an extra layer of powdercoat to ensure maximum corrosion protection.

CATEGORY
ARCHITECTURAL ULTRA RANGE



PURE LED

LED Chip	Cree CXA 1830 Plug-and-Play, field replaceable LED, 37Vf
Output	3000 Lumens @ 700mA
Lumens Per Watt	100 lm/W
Power Consumption	26 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	80+ standard, 90+ optional
Beam Angle	Type II, Type IV

PHYSICAL PROPERTIES

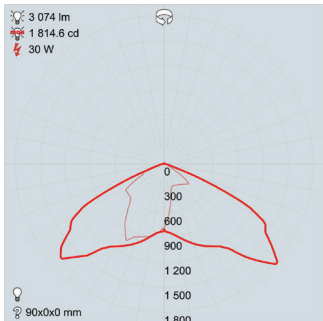
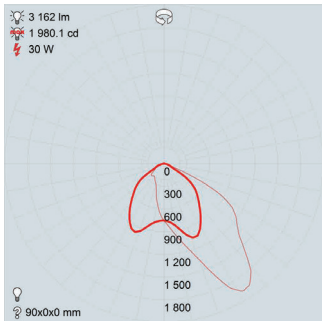
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	BS/EN 60598.2.2, UL1598, CE

POWER SUPPLY OPTIONS

NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)
DRIVER REQ FOR SERIES WIRED (CC FORMAT) **
TRANSFORMER REG FOR PARALLEL WIRED (CV FORMAT) ***

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies



PRODUCT CONFIGURATION

LUMINAIRE

BOL/ARCSQ
BOL/ARCSQFM
Arch flange mount

POWER

/L/S 700mA INPUT (CC) SERIES WIRED
/L/R RETRO, 110/240V DRIVER
/L/DC24 24VDC DRIVER

BEAM

COLOUR

TYP2 TYPE 2 OPTIC 2
TYP4 TYPE 4 OPTIC 3
4
39

ACCESSORIES

2700K
3000K
4000K
3000K,90+ CRI
CIK
MC
DN
CABLE JOINT KIT
MOUNTING CAGE
DOME NUT*

MATERIAL/ FINISH

BK BLACK
BZ BRONZE
OGR OLIVE GREEN
WH WHITE
WB WHITE BIRCH
DG DARK GREY
STAR SILVER STAR
CT CORTEN

/L/S PURELED SERIES WIRED

Constant current driver (included-700mA). Individual fixture require. 37VDC@ 700mA maximum. 0-10 volt dimming.

/L/R PURELED 110/277VAC

RETRO DRIVER
Constant current driver (included). Input: 240 VAC. Output: 26 watts total 37VDC@ 700mA 0-10 volt dimming.

/L/D24 PURELED PARALLEL

WIRED
Remote 240V - 24DC transformer required. Input: 24VDC. Output: 37VDC @700mA,

*Only available for Flange Mount version

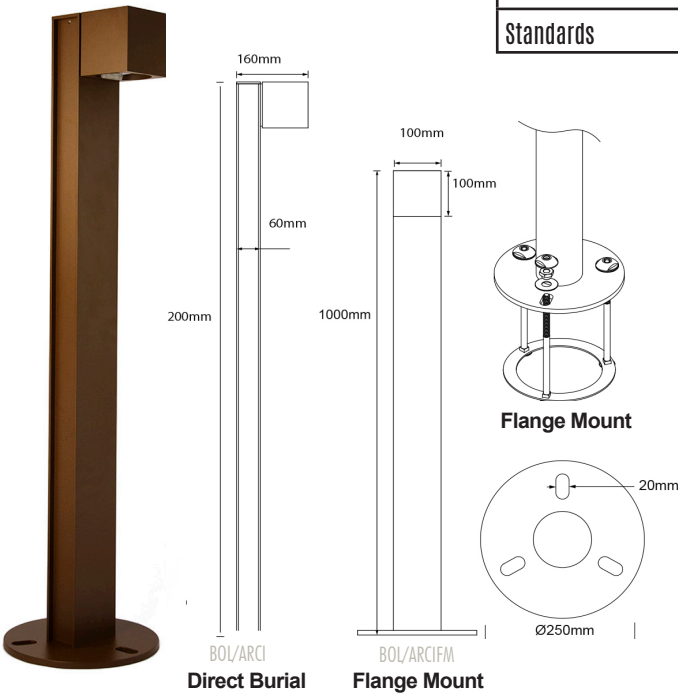
ARCH Bollard I-Beam

BOL/ARCI

DESCRIPTION

The Arch Bollard I-Beam is ideal for commercial application. Best suited for ground lighting on driveways and pathways. It has a minimal, contemporary aesthetic that will blend into any architectural setting. This luminaire features a Type II optic that casts a very long but narrow downwards illumination, or Type IV optic which gives a forward throw beam pattern. The result is an extremely low glare light fitting with precise light placement.

All Hunza products have an extra layer of powdercoat to ensure maximum corrosion protection.



PURE LED

LED Chip	Cree CXA 1830 Plug-and-Play, field replaceable LED, 37Vf
Output	3000 Lumens @ 700mA
Lumens Per Watt	100 lm/W
Power Consumption	26 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	80 + standard, 90 + optional
Beam Angle	Type II, Type IV

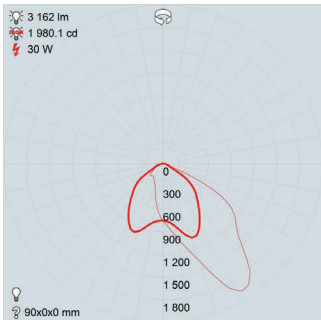
*Specification for pureled only no retrofit lamp options available for this fixture

PHYSICAL PROPERTIES

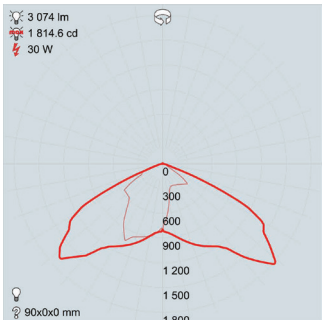
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	BS/EN 60598.2.2, UL1598, CE

POWER SUPPLY OPTIONS

NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)
DRIVER REQ FOR SERIES WIRED (CC FORMAT) **
TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT) ***



TYPE II



TYPE IV

CATEGORY
ARCHITECTURAL ULTRA RANGE

LUMINAIRE

BOL/ARCI
BOL/ARCI FM
Arch flange mount

POWER

/L/S 700mA INPUT (CC) SERIES WIRED
/L/R RETRO, 110/240V DRIVER
/L/D24 24VDC DRIVER

BEAM

TYP2
TYP4

COLOUR

TYPE 2 OPTIC 2
TYPE 4 OPTIC 3
39

ACCESSORIES

CJK MC DN
CABLE JOINT KIT
MOUNTING CAGE
DOME NUT*

MATERIAL/ FINISH

ALUMINIUM
BK BLACK
BZ BRONZE
OGR OLIVE GREEN
WH WHITE
WB WHITE BIRCH
DG DARK GREY
STAR SILVER STAR
CT CORTEN

/L/S PURELED SERIES WIRED Constant current driver (included-700mA). Individual fixture require. 37VDC@ 700mA maximum. 0-10 volt dimming.	/L/R PURELED 110/277VAC RETRO DRIVER Constant current driver (included). Input: 240 VAC. Output: 26 watts total 37VDC@ 700mA 0-10 volt dimming.	/L/D24 PURELED PARALLEL WIRED Remote 240V - 24DC transformer required. Input: 24VDC. Output: 37VDC @700mA,
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*Only available for Flange Mount version

PRODUCT CONFIGURATION

Pole Spot ULTRA 35

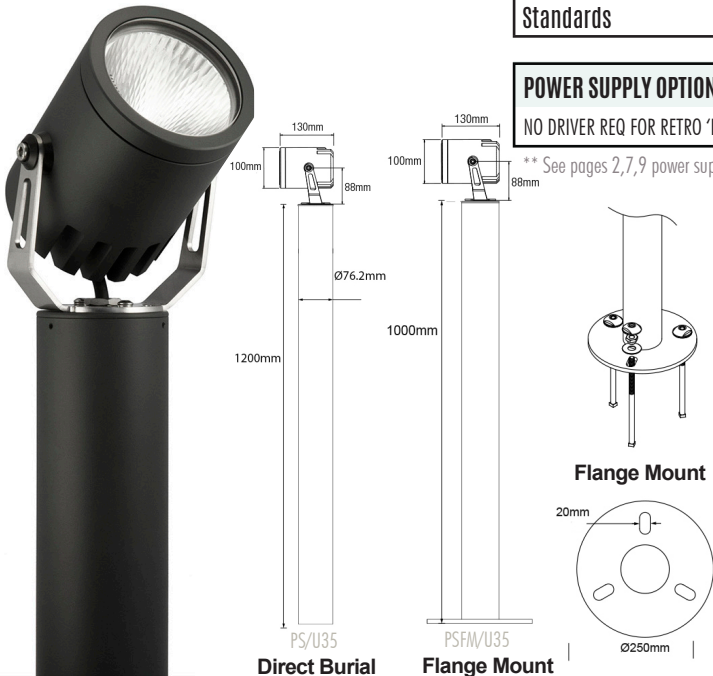
PS/U35
PSFM/U35

DESCRIPTION

The Ultra 35 Pole Spot has been designed to be mounted on horizontal surfaces. It can be used for wall washing, to provide directional light and to highlight architectural features and structural elements. It has a fully adjustable head allowing 360 degrees rotation and 0-120 degrees elevation and can be fixed in place using the inbuilt locking mechanism. The pole height can be specified, as required, up to 2 metres 6ft 6".

All Hunza products have an extra layer of powdercoat to ensure maximum corrosion protection.

CATEGORY
ARCHITECTURAL ULTRA RANGE



PURE LED

LED Chip	Cree CXA 1830 field replaceable LED, 37Vf
Output	2700 lumens @ 700mA max
Lumens Per Watt	100 lm/W
Power Consumption	26 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	80+ standard, 90+ optional
Beam Angle	13, 20, 25, 34 Degrees

*Specification for pureled only no retrofit lamp options available for this fixture

PHYSICAL PROPERTIES

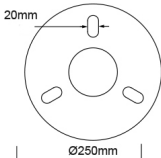
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	BS/EN 60598.2.2, UL 1598, CSA C22.2 No. 250.0, CE

POWER SUPPLY OPTIONS

NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) | DRIVER REQ FOR SERIES WIRED (CC FORMAT) **

** See pages 2,7,9 power supplies

Flange Mount



PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES	MATERIAL/ FINISH
PS/U35 PSFM/U35FM					
/L/S /L/R /L/DC24	700mA INPUT (CC) SERIES WIRED RETRO, 110/240V DRIVER 24VDC DRIVER	13 20 25 34	13° 20° 25° 34°	2 3 4 39 2700K 3000K 4000K 3000K, 90+ CRI	HCL SNT GG CJK DN HEX CELL LOUVRE SNOOT GLARE GUARD CABLE JOINT KIT DOME NUT*
<div><div>/L/S PURELED SERIES WIRED Constant current driver (included-700mA). Individual fixture require. 37VDC@ 700mA maximum. 0-10 volt dimming.</div><div>/L/R PURELED 110/277VAC RETRO DRIVER Constant current driver (included). Input: 240 VAC. Output: 26 watts total 37VDC@ 700mA 0-10 volt dimming.</div><div>/L/D24 PURELED PARALLEL WIRED Remote 240V - 24DC transformer required. Input: 24VDC. Output: 37VDC @700mA,</div></div>					
<div><div>BK BZ OGR WH WB DG STR CT</div><div>BLACK BRONZE OLIVE GREEN WHITE WHITE BIRCH DARK GREY SILVER STAR CORTEN</div></div>					

*Only available for Flange Mount version

GROUND & DECK



Mini Bollard

BOLMINI

DESCRIPTION

The Mini Bollard is an unobtrusive, low profile luminaire, that provides soft lighting effects on decks, railings and posts. The acrylic lens reflects light at two angles through an anti-glare mesh, directly onto the ground and horizontally to illuminate the surrounding landscape. It is not suited for ground installation.



PURE LED

LED Chip	Cree XPG-3 Plug and Play, field replaceable PCB board, 3Vf
Output	120 Lumens @ 700mA max
Lumens Per Watt	60 lm/W
Power Consumption	2 watts@ 700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	360 degrees

*Specification for pureled only no retrofit lamp options available for this fixture

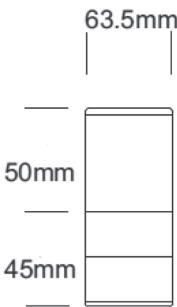
PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66 +
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

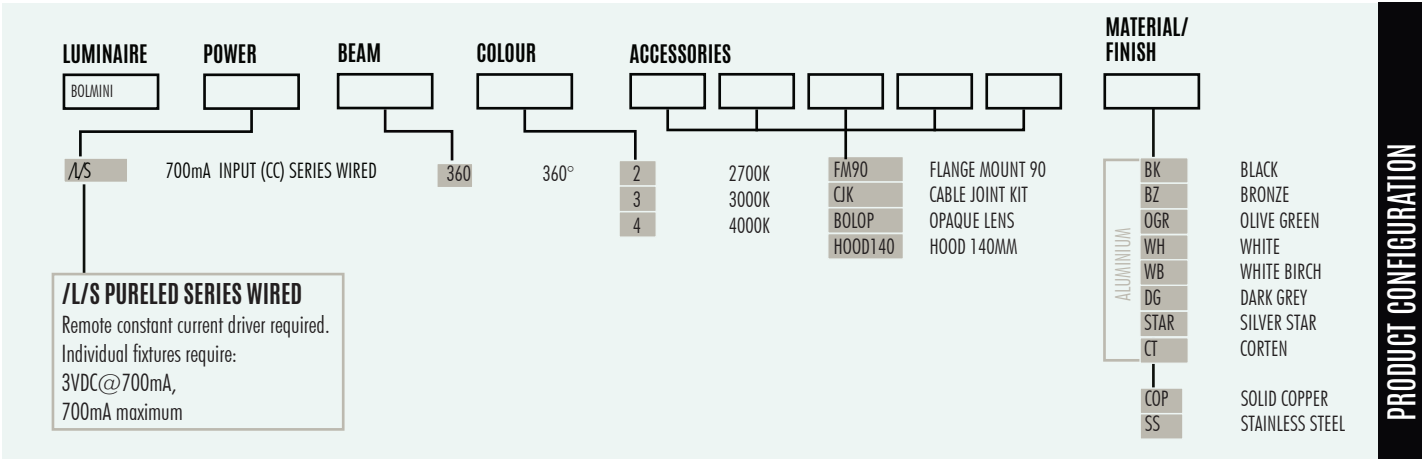
POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) **

** See pages 2,6-7,9 power supplies



CATEGORY
GROUND AND DECK



Euro Spot

ES

DESCRIPTION

The Euro Spot is an extra compact luminaire, designed for situations where the fixture needs to be unobtrusive or concealed.

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play field replaceable LED board, 6Vf
Output	420 Lumens @ 700mA max
Lumens Per Watt	105lm/W
Power Consumption	4.2 watts @ 700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only no retrofit lamp options available for this fixture

PHYSICAL PROPERTIES	
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT) ***	

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
GROUND AND DECK



ESS



ES

PRODUCT CONFIGURATION

LUMINAIRE

ES

ESS

POWER

BEAM

COLOUR

ACCESSORIES

MATERIAL/
FINISH

15

15°

2

2700K

HCL

HEX CELL LOUVRE

COP

SOLID COPPER

25

25°

3

3000K

FL

FROSTED LENS

SS

STAINLESS STEEL

38

38°

4

4000K

CJK

CABLE JOINT KIT

60

60°

39

3000K,90+ CRI

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@700mA,
700mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC-12VAC transformer required.
Hunza integrated plug and play driver
included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA

Euro Twin Bar Light

ETBL

DESCRIPTION

The Euro Twin Bar Light is an extra compact luminaire designed for situations where the fixture needs to be very unobtrusive or concealed. This luminaire has two individual spotlights which can be aimed in two entirely different directions and are ideal for illuminating bushes, trees or any landscape features. Each light head has a fully adjustable arm allowing 360 degree rotation and 0 to 90 degree elevation adjustment.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play field replaceable LED board, 2x6Vf
Output	2x420 Lumens @ 700mA max
Lumens Per Watt	105lm/W
Power Consumption	8.4watts @ 700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

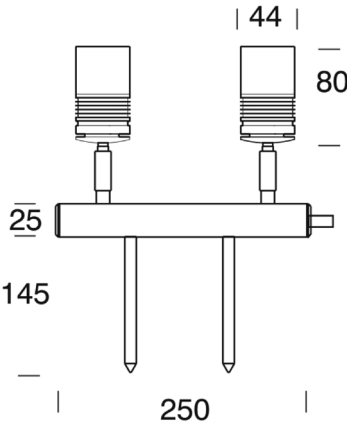
*Specification for pureled only no retrofit lamp options available for this fixture

PHYSICAL PROPERTIES	
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
GROUND AND DECK

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH	
ETBL										
/L/S	700mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	LF	FROSTED LENS	COP	SOLID COPPER	
/L/D3	2x 2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	CJK	CABLE JOINT KIT	SS	STAINLESS STEEL	
/L/D7	2x 4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	ESPK300	300mm EURO SPIKE			
		60	60°	39	3000K, 90+ CRI	LKN	LOCKING KNUCKLE			
						HCL	HEX CELL LOUVRE			

/L/S PURELED SERIES WIRED	/L/D PURELED PARALLEL WIRED
Remote constant current driver required.	Remote 240VAC-12VAC transformer required.
Individual fixtures require:	2x Hunza integrated plug and play driver included.
6VDC@700mA,	Input: 9-15VAC.
700mA maximum	Output: 6VDC @ D3=350mA, D7=700mA

PRODUCT CONFIGURATION

NPS Spot

NPS

DESCRIPTION

The NPS Spot is ideal for illuminating bushes and trees. The luminaire has been designed with a threaded 1/2" NPS base which can be easily fixed to a Hunza Super Spike, Tree Mount Kit or any 1/2" NPS fitting. It has a fully adjustable head allowing 360 degrees rotation and 0-90 degrees elevation.



CATEGORY
GROUND AND DECK

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play field replaceable LED board, 6Vf
Output	600 Lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6watts @ 1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamp page.

PHYSICAL PROPERTIES

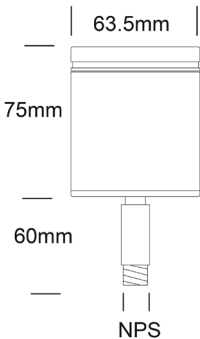
Materials	Powdercoated Aluminium, Solid Copper, or 316 Stainless Steel
Ingress Protection	IP66
Standards	vAS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



*Use with mounting accessories

PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES	MATERIAL/ FINISH
NPS					
/L/S	1050mA INPUT (CC) SERIES WIRED	15	15°	2	2700K
/L/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K
/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K
/L/D10	6W, 12VAC INPUT (CV) PARALLEL WIRED	60	60°		
MR16	5W RETROFIT LAMP 12V				
/L/S PURELED SERIES WIRED Remote constant current driver required. Individual fixtures require: 6VDC@1050mA, 1050mA maximum		/L/D PURELED PARALLEL WIRED Remote 240VAC - 12V AC transformer required. Hunza integrated plug and play driver included. Input: 9-15VAC. Output: 6VDC @ D3=350mA, D7=700mA, D10=1050mA		HCL SNT GG FL LKN CJK SSP/G SSP/T SSP/TS	
				HEX CELL LOUVRE SNOOT GLARE GUARD FROSTED LENS LOCKING KNUCKLE CABLE JOINT KIT SUPER SPIKE TREE MOUNT KIT TREE MOUNT RUBBER STRAP KIT	
				ALUMINIUM BK BZ OGR WH WB DG STAR CT COP SS	
				BLACK BRONZE OLIVE GREEN WHITE WHITE BIRCH DARK GREY SILVER STAR CORTEN SOLID COPPER STAINLESS STEEL	



Spike Spot

SS

DESCRIPTION

The Spike Spot is designed for easy installation into the earth and can be used to illuminate a bush, tree or any landscape feature from ground level.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA
Lumens Per Watt	100lm/W
Power Consumption	6watts @ 1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamp page.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) **	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
GROUND AND DECK

LUMINAIRE

SS

POWER

BEAM

COLOUR

ACCESSORIES

MATERIAL/
FINISH

/L/S

/D3

/D7

/D10

MR16

1050mA INPUT (CC) SERIES WIRED

2W, 12VAC INPUT (CV) PARALLEL WIRED

4W, 12VAC INPUT (CV) PARALLEL WIRED

6W, 12VAC INPUT (CV) PARALLEL WIRED

5W RETROFIT LAMP 12V

15

25

38

60

15°

25°

38°

60°

2

3

4

39

2700K

3000K

4000K

3000K,90+ CRI

HCL

SNT

GG

LF

CIK

HEX CELL LOUVRE

SNOOT

GLARE GUARD

FROSTED LENS

CABLE JOINT KIT

ALUMINIUM

BK

BZ

OGR

WH

WB

DG

STAR

CT

COP

SS

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

SOLID COPPER

STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.

Individual fixtures require:

6VDC@1050mA,

1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC - 12V AC transformer required.

Hunza integrated plug and play driver included.

Input: 9-15VAC.

Output: 6VDC @ D3=350mA,

D7=700mA, D10=1050mA

PRODUCT CONFIGURATION

Spike Spot Adjustable

SS/A

DESCRIPTION

The Spike Spot Adjustable has been designed for easy installation into the earth and is ideal for illuminating a bush, tree or any landscape feature. The fully adjustable head allows 360 degree rotation and 0-90 degree elevation.

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA
Lumens Per Watt	100lm/W
Power Consumption	6watts @ 1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamp page.

PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
GROUND AND DECK

PRODUCT CONFIGURATION

LUMINAIRE

SS/A

/L/S

/D3

/D7

/D10

MR16

POWER

1050mA INPUT (CC) SERIES WIRED

2W, 12VAC INPUT (CV) PARALLEL WIRED

4W, 12VAC INPUT (CV) PARALLEL WIRED

6W, 12VAC INPUT (CV) PARALLEL WIRED

5W RETROFIT LAMP 12V

BEAM

15

25

38

60

COLOUR

15°

25°

38°

60°

ACCESSORIES

2

3

4

39

2700K

3000K

4000K

3000K,90+ CRI

HCL

SNT

GG

LF

LKN

CHK

HEX CELL LOUVRE SNOOT

GLARE GUARD

FROSTED LENS

LOCKING KNUCKLE

CABLE JOINT KIT

MATERIAL/ FINISH

BK

BZ

OGR

WH

WB

DG

STAR

CT

COP

SS

ALUMINIUM

SOLID COPPER

STAINLESS STEEL

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

SOLID COPPER

STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.

Individual fixtures require:

6VDC@1050mA,

1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC - 12V AC transformer required.

Hunza integrated plug and play driver included.

Input: 9-15VAC.

Output: 6VDC @ D3=350mA,

D7=700mA, D10=1050mA

Twin Bar Light

TBL

DESCRIPTION

The Twin Bar Light is ideal for wall or sign illumination. The luminaire has two individual spot lights which can be aimed in two entirely different directions. Each head has a fully adjustable arm allowing 360 degree rotation and 0 - 90 degree elevation adjustment.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 2x6Vf
Output	2x600 lumens @ 1050mA
Lumens Per Watt	100lm/W
Power Consumption	12watts @ 1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamp page.

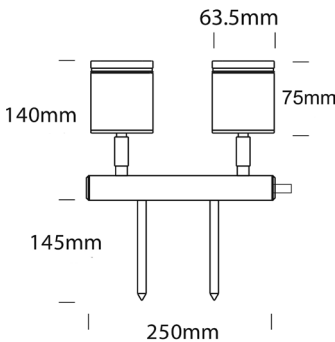
PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
GROUND AND DECK

LUMINAIRE

TBL

POWER

- /S 1050mA INPUT (CC) SERIES WIRED
- /D3 2x2W, 12VAC INPUT (CV) PARALLEL WIRED
- /D7 2x4W, 12VAC INPUT (CV) PARALLEL WIRED
- /D10 2x6W, 12VAC INPUT (CV) PARALLEL WIRED
- MR16 5W RETROFIT LAMP 12V

BEAM

- 15
- 25
- 38
- 60

COLOUR

- 15°
- 25°
- 38°
- 60°

ACCESSORIES

- 2 2700K
- 3 3000K
- 4 4000K
- 39 3000K,90+ CRI

- HCL
- SNT
- GG
- LF
- CJK

- HEX CELL LOUVRE
- SNOOT
- GLARE GUARD
- FROSTED LENS
- CABLE JOINT KIT

MATERIAL/
FINISH

- BK BLACK
- BZ BRONZE
- OGR OLIVE GREEN
- WH WHITE
- WB WHITE BIRCH
- DG DARK GREY
- STAR SILVER STAR
- CT CORTEN
- COP SOLID COPPER
- SS STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
2x6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC - 12V AC transformer required.
2x Hunza integrated plug and play driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

PRODUCT CONFIGURATION

Spike Spot High Power

SS/HP

DESCRIPTION

The Spike Spot High Power has been designed for an easy installation into the earth and is ideal for illuminating a bush, tree or any landscape feature. The fully adjustable head allows 360 degree rotation and 0-90 degree elevation. All Hunza High Power products have an extra powdercoat layer to ensure maximum corrosion protection.

PURE LED	
LED Chip	Cree CXA1512 Plug and Play, field replaceable PCB boards, 18Vf
Output	1200 lumens @ 700mA max
Lumens Per Watt	100lm/W
Power Consumption	12.6 Watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85+ standard, 90+ optional
Beam Angle	15, 30, 40 Degrees

*Specification for pureled only. No retrofit options available for this fixture.

PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1598, CSA C22.2 No. 250.0

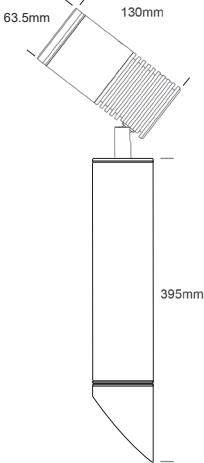
POWER SUPPLY OPTIONS

NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) | DRIVER REQ FOR SERIES WIRED (CC FORMAT) ***

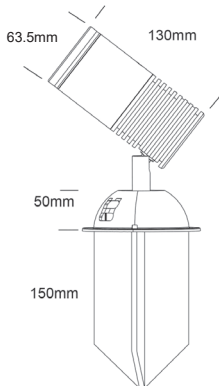
** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
GROUND AND DECK



Retro SS/HP/L/R



Series SS/HP/L/S

PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH
SS/HP									
/L/S	700mA INPUT (CC) SERIES WIRED RETRO, 110/240V DRIVER		15	2	2700K	LKN	LOCKING KNUCKLE	BK	BLACK
/L/R			30						
			40						
	700mA INPUT (CC) SERIES WIRED RETRO, 110/240V DRIVER		15°	3	3000K	HCL	HEX CELL LOUVRE	BZ	BRONZE
			30°	4	4000K	SNT	SNOOT	OGR	OLIVE GREEN
			40°	39	3000K,90+ CRI	GG	GLARE GUARD	WH	WHITE
	700mA INPUT (CC) SERIES WIRED RETRO, 110/240V DRIVER					FL	FROSTED LENS	DG	DARK GREY
						CJK	CABLE JOINT KIT	STAR	SILVER STAR
						FM	FLANGE MOUNT	CT	CORTEN
	700mA INPUT (CC) SERIES WIRED RETRO, 110/240V DRIVER					FM90	EXTERNAL 90MM FLANGE MOUNT (Retro version only)		

/L/S PURELED SERIES WIRED
Remote constant current driver required.
Individual fixtures require:
18VDC@700mA,
700mA maximum

/L/R PURELED 110/240VAC
RETRO DRIVER:
Input: 110/240VAC, 15 Watt total
(included)
Output: 18VDC, 700mA



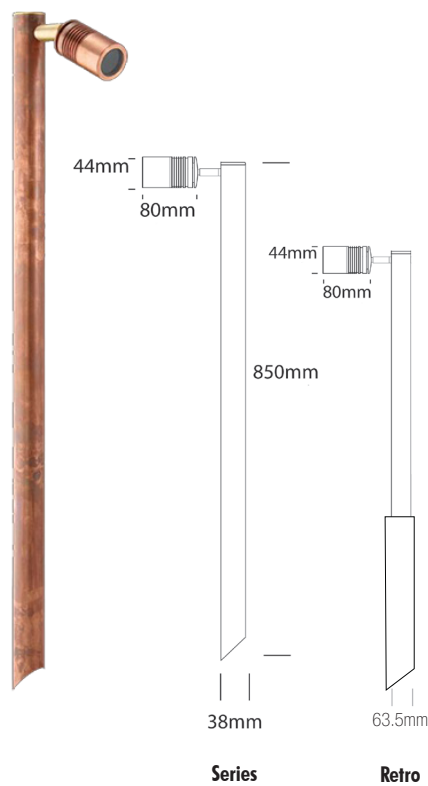
POLE MOUNTED

Euro Single Pole

ESPL

DESCRIPTION

The Euro Single Pole Light is an extra compact luminaire, designed for situations where the fixture needs to be unobtrusive or concealed. This luminaire is ideal for path lighting, tree lighting and the head may be aimed downward to eliminate vertical light. This luminaire has a fully adjustable arm allowing 360 degree rotation and 0 - 90 degree elevation with a built in glare guard.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play field replaceable LED board, 6Vf
Output	420lumens @ 700mA
Lumens Per Watt	105lm/W
Power Consumption	4.2 Watts @ 700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, there is no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP56/IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)*** NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)	

** See pages 2,6-7,9 power supplies *** See pages 11-12 power supplies

CATEGORY
POLE MOUNTED

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH
ESPL									
/L/S	1050mA INPUT (CC) SERIES WIRED		15	2	2700K	FL	FROSTED LENS	COP	SOLID COPPER
/L/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED		25	3	3000K	CJK	CABLE JOINT KIT	SS	STAINLESS STEEL
/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED		38	4	4000K	LKN	LOCKING KNUCKLE		
/L/R	RETRO, 110/240V DRIVER		60			HCL	HEX CELL LOUVRE		
						FM	FLANGE MOUNT		
/L/S PURELED SERIES WIRED Remote constant current driver required. Individual fixtures require: 6VDC@700mA, 700mA maximum			/L/D PURELED PARALLEL WIRED Remote 240VAC - 12V AC transformer required. Hunza integrated plug and play driver included. Input: 9-15VAC. Output: 6VDC @ D3=350mA, D7=700mA,			/L/R PURELED 110/240VAC RETRO DRIVER: Input: 110/240VAC, 12 Watt max (included) Output: 1-18VDC, 700mA			

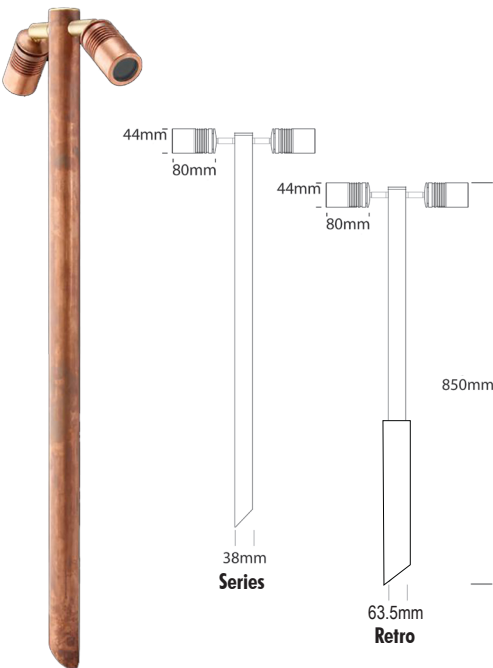
PRODUCT CONFIGURATION

Euro Twin Pole

ETPL

DESCRIPTION

The Euro Twin Pole Light is an extra compact luminaire, designed for situations where the fixture needs to be unobstructive or concealed. Each spotlight can be aimed in any direction, ideal for path lighting as well as tree lighting, or the heads may be aimed downward to eliminate vertical light. This luminaire has fully adjustable arms allowing 360 degree rotation and 0 - 90 degree elevation with a built-in glare guard.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play field replaceable LED board, 2x6Vf
Output	2x420 Lumens @ 700mA
Lumens Per Watt	105lm/W
Power Consumption	8.4watts @ 700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, there is no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP56/IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)*** NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)	

** See pages 2,6-7,9 power supplies *** See pages 11-12 power supplies

CATEGORY
POLE MOUNTED

PRODUCT CONFIGURATION

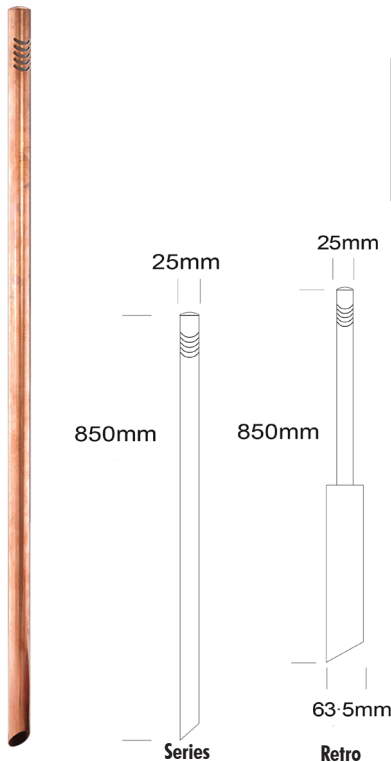
LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES				MATERIAL/ FINISH
ETPL								
/L/S	700mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	FL	FROSTED LENS	COP
/L/D3	2x 2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	CJK	CABLE JOINT KIT	SS
/L/D7	2x 4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	LKN	LOCKING KNUCKLE	
/L/R	RETRO, 110/240V DRIVER	60	60°	39	3000K,90+ CRI	HCL	HEX CELL LOUVRE	
						FM	FLANGE MOUNT	
/L/S PURELED SERIES WIRED Remote constant current driver required. Individual fixtures require: 2x6VDC@700mA, 700mA maximum			/L/D PURELED PARALLEL WIRED Remote 240VAC - 12V AC transformer required. Hunza integrated plug and play driver included. Input: 9-15VAC. Output: 6VDC @ D3=350mA, D7=700mA,			/L/R PURELED 110/240VAC RETRO DRIVER Input: 110/240VAC, 12 Watt max (included) Output: 1-18VDC, 700mA		

Twig Light

TG

DESCRIPTION

The Twig Light has a compact and elegant appearance that allows it to blend into the landscape or taller foliage, while providing soft and effective landscape illumination.



PURE LED	
LED Chip	Cree XPG-3 Plug and Play, field replaceable PCB board, 3Vf
Output	120lumens @ 700mA max
Lumens Per Watt	70 lm/W
Power Consumption	2.1watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	Asymmetric

*Specification for pureled only, there is no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP44
Standards	AS/NZS 61046, UL1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)	

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
POLE MOUNTED

LUMINAIRE

TG

POWER

/S

/L/B3

/L/B7

/L/R

BEAM

AS

COLOUR

AS

ACCESSORIES

2

3

4

39

2700K

3000K

4000K

3000K,90+ CRI

FM

CJK

SSP/G

NPS

FLANGE MOUNT

CABLE JOINT KIT

SUPER SPIKE

NPS SCREW ADAPTOR

MATERIAL/ FINISH

COP

SS

SOLID COPPER

STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.

Individual fixtures require:

3VDC@700mA,

700mA maximum

/L/B PURELED PARALLEL WIRED

Remote 240V to 8-24VAC transformer required. Buck Bullet Driver on Flex.

Input: 8-24VAC.

Output: 3VDC @ B3=350mA,

B7=700mA

/L/R PURELED 110/240VAC RETRO DRIVER

Input: 110/240VAC, 12 Watt max (included)

Output: 1-18VDC, 700mA

PRODUCT CONFIGURATION

27

Walkway Light

WW

DESCRIPTION

The Walkway Light has a subtle, unobtrusive appearance that allows it to blend into the landscape while providing soft, effective pathway illumination without glare.

PURE LED	
LED Chip	Cree XPG-3 Plug and Play, field replaceable PCB board, 3Vf
Output	120 lumens @ 700mA max
Lumens Per Watt	70 lm/W
Power Consumption	2.1watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85 +
Beam Angle	Asymmetric

*Specification for pureled only, there is no other alternative lamp sources for this fixture.

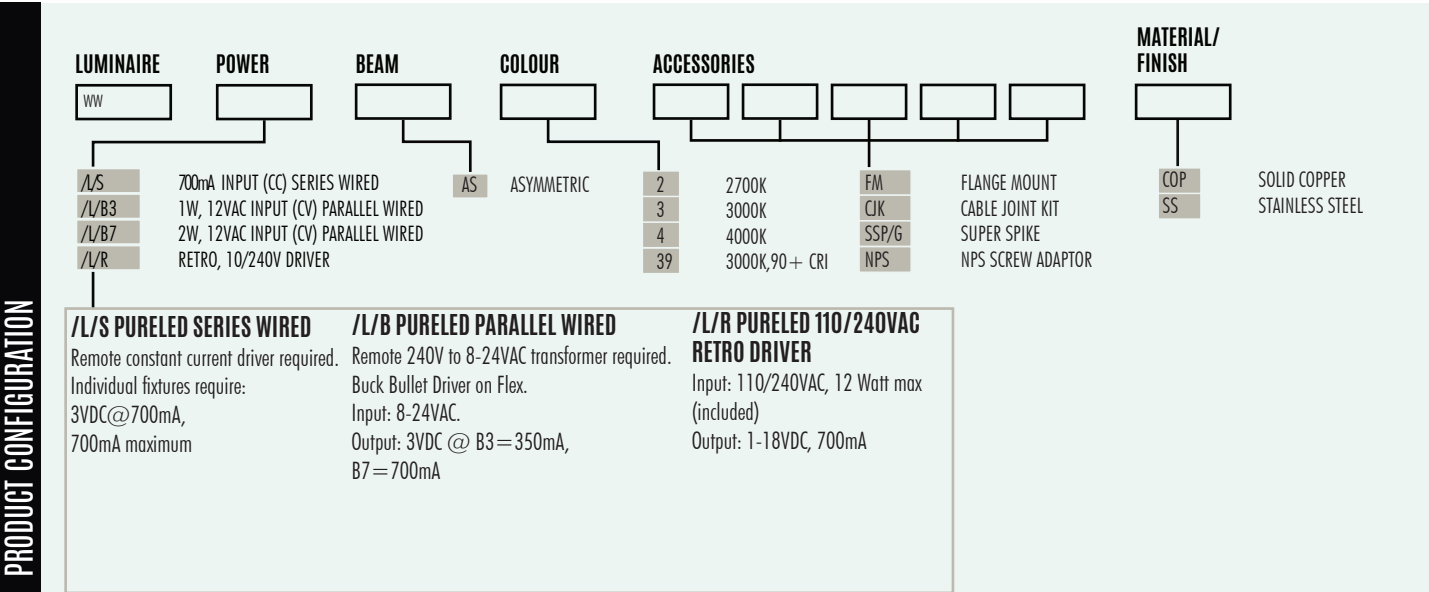
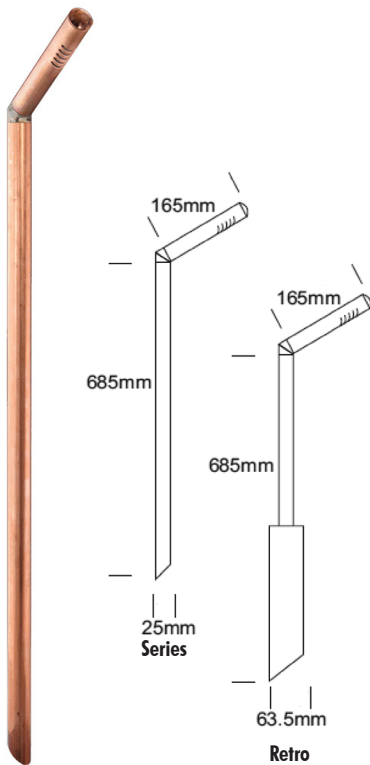
PHYSICAL PROPERTIES	
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP44
Standards	AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)**	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)	

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
POLE MOUNTED

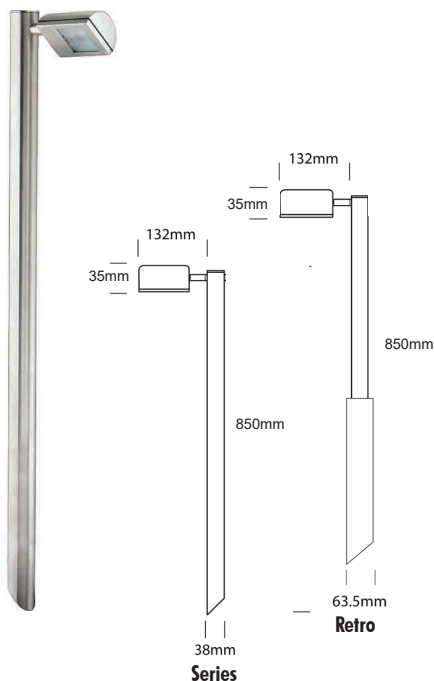


Border Light

BL

DESCRIPTION

The Border Light is ideal for path lighting, giving a wide spread of light with no upward projection. The fully adjustable arm allows 360 degree rotation and 0-90 degree elevation. Each luminaire is supplied with a frosted glass lens to further reduce glare.



PURE LED

LED Chip	Cree XPG-3 Plug and Play, field replaceable PCB board, 3Vf
Output	120 Lumens @ 700mA max
Lumens Per Watt	60lm/W
Power Consumption	2.1 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	100 degrees

*Specification for pureled only, there is no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium, Solid Bronze with Copper or 316 Stainless Steel
Ingress Protection	IP56/IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
POLE MOUNTED

LUMINAIRE

BL

/L/S
/L/B3
/L/B7
/L/R

POWER

700mA INPUT (CC) SERIES WIRED
1W, 12VAC INPUT (CV) PARALLEL WIRED
2W, 12VAC INPUT (CV) PARALLEL WIRED
RETRO, 10/240V DRIVER

BEAM

100

COLOUR

100°

ACCESSORIES

2 2700K
3 3000K
4 4000K
39 3000K,90+ CRI

FM
LENSBLC
CJK

FLANGE MOUNT
CLEAR LENS
CABLE JOINT KIT

MATERIAL/ FINISH

BK
BZ
OGR
WH
WB
DG
STAR
CT
SS
SBZ

BLACK
BRONZE
OLIVE GREEN
WHITE
WHITE BIRCH
DARK GREY
SILVER STAR
CORTEN

STAINLESS STEEL
SOLID BRONZE WITH
COPPER

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
3VDC@700mA,
700mA maximum

/L/B PURELED PARALLEL WIRED

Remote 240V to 8-24VAC transformer
required.
Buck Bullet Driver on Flex.
Input: 8-24VAC.
Output: 3VDC @ B3=350mA,
B7=700mA

/L/R PURELED 110/240VAC RETRO DRIVER

Input: 110/240VAC, 12 Watt max
(included)
Output: 1-18VDC, 700mA

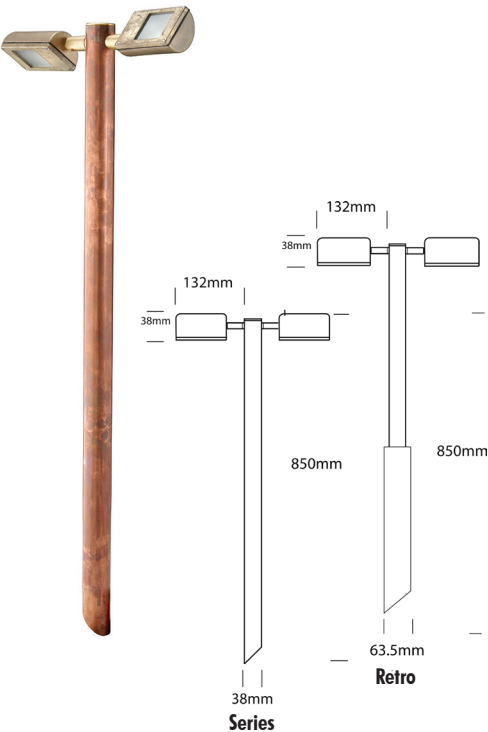
PRODUCT CONFIGURATION

Twin Border Light

BLT

DESCRIPTION

The Twin Border Light is ideal for path lighting, giving a wide spread of light with no upward projection. The fully adjustable arms allow 360 degree rotation and 0-90 degree elevation. Each luminaire is supplied with a frosted glass lens to further reduce glare.



CATEGORY
POLE MOUNTED

PURE LED

LED Chip	Cree XPG-3 Plug and Play, field replaceable PCB board, 2x 3Vf
Output	2x120 Lumens @ 700mA max
Lumens Per Watt	60lm/W
Power Consumption	4.2watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	100 degrees

*Specification for pureled only, there is no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium, Solid Bronze with Copper, 316 Stainless Steel
Ingress Protection	IP56/IP66
Standards	AS/NZS 61046, IP56/IP66, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REG FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies

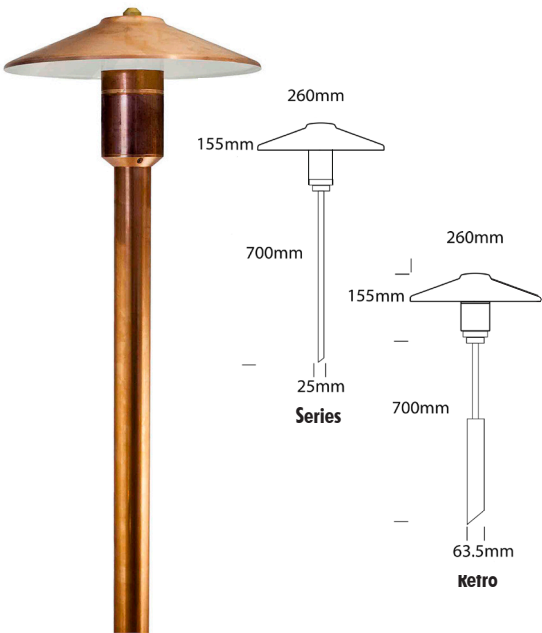
PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH
BLT									
/S /L/B3 /L/B7 /L/R	700mA INPUT (CC) SERIES WIRED 2x 1W, 12VAC INPUT (CV) PARALLEL WIRED 2x 2W, 12VAC INPUT (CV) PARALLEL WIRED RETRO, 10/240V DRIVER	100°	100°	2 3 4 39	2700K 3000K 4000K 3000K,90+ CRI	FM LENSBLC CJK	FLANGE MOUNT CLEAR LENS CABLE JOINT KIT	BK BZ OGR WH WB DG STAR CT SS SBZ	BLACK BRONZE OLIVE GREEN WHITE WHITE BIRCH DARK GREY SILVER STAR CORTEN STAINLESS STEEL SOLID BRONZE WITH COPPER
/L/S PURELED SERIES WIRED Remote constant current driver required. Individual fixtures require: 3VDC@700mA, 700mA maximum		/L/B PURELED PARALLEL WIRED Remote 240V to 8-24VAC transformer required. Buck Bullet Driver on Flex. Input: 8-24VAC. Output: 3VDC @ B3=350mA, B7=700mA		/L/R PURELED 110/240VAC RETRO DRIVER Input: 110/240VAC, 12 Watt max (included) Output: 1-18VDC, 700mA					

Tier Light TL

DESCRIPTION

The Tier Light is designed for illuminating medium level foliage. It provides 360 degree illumination on a horizontal plane and does not project any vertical light. The luminaire is mounted onto a 700mm pole to provide a soft pool of light suitable for a wide variety of landscape situations.



PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	510 lumens @ 1050mA max
Lumens Per Watt	85lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP56/IP66
Standards	As/NZS 61046, UL1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** ! TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) ! NO DRIVER REQ FOR GU10

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
POLE MOUNTED

LUMINAIRE

TL

/L/S
/L/D3
/L/D7
/L/D10
/L/R
MR16
GU10

POWER

1050mA INPUT (CC) SERIES WIRED
2W, 12VAC INPUT (CV) PARALLEL WIRED
4W, 12VAC INPUT (CV) PARALLEL WIRED
6W, 12VAC INPUT (CV) PARALLEL WIRED
4W, RETRO, 110/240V DRIVER
5W RETROFIT LAMP 12V
7W SORAA RETROFIT LAMP 230V

BEAM

360

COLOUR

360°

ACCESSORIES

2
3
4

2700K
3000K
4000K

SSP/G
FM
CJK
BOLOP

SUPER SPIKE
FLANGE MOUNT
CABLE JOINT KIT
OPAQUE LENS

MATERIAL/ FINISH

BK
BZ
OGR
WH
WB
DG
STAR

BLACK
BRONZE
OLIVE GREEN
WHITE
WHITE BIRCH
DARK GREY
SILVER STAR

COP
SS

SOLID COPPER
STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC - 12V AC transformer required. Hunza integrated plug and play driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

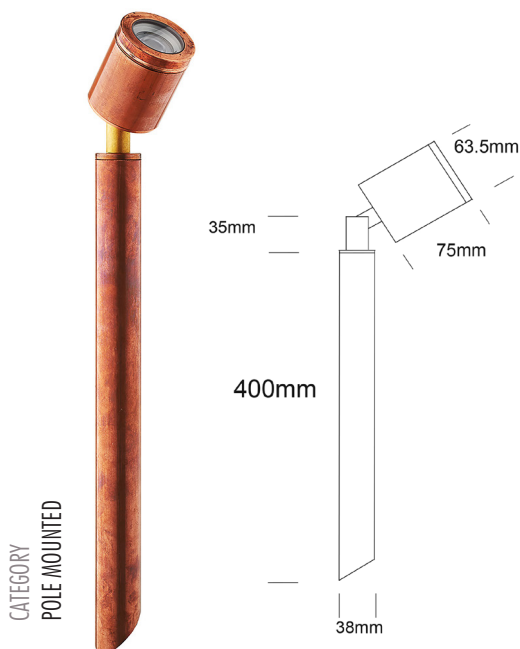
/L/R PURELED 110/240VAC RETRO DRIVER

Input: 110/240VAC, 12 Watt max (included)
Output: 1-18VDC, 700mA

PRODUCT CONFIGURATION

PS

The Pole Spot has a single spotlight which has been designed for uplighting and cross lighting. This luminaire is best suited to illuminate larger bushes and shrubs, as well as architectural features. The fitting has a fully adjustable head which allows for 360 degree rotation, as well as a high degree of elevation.



LED Chip	Cree XHP-50-2 Plug and Play field replaceable LED board, 6Vf
Output	600 Lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only. for retrofit lamp options please see alternative lamps page.

Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP56/IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) | NO DRIVER REQ FOR GU10

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies

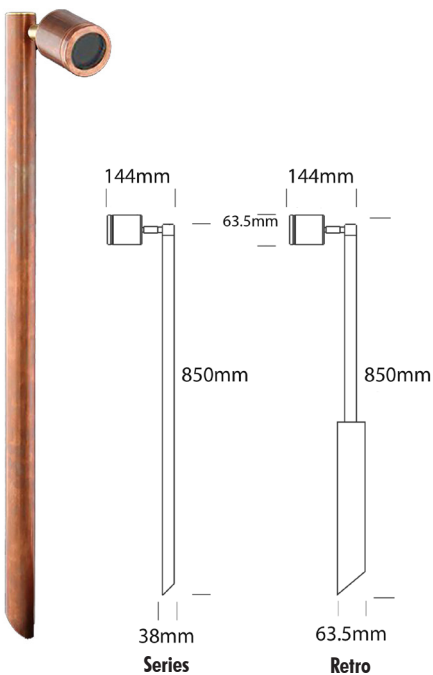
LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH
PS/L									
/L/S	1050mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	HCL	HEX CELL LOUVRE	BK	BLACK
/L/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	SNT	SNOOT	BZ	BRONZE
/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	GG	GLARE GUARD	OGR	OLIVE GREEN
/L/D10	6W, 12VAC INPUT (CV) PARALLEL WIRED	60	60°	39	3000K, 90+ CRI	FL	FROSTED LENS	WH	WHITE
/L/R	4W, RETRO, 10/240V DRIVER					FM	FLANGE MOUNT	WB	WHITE BIRCH
MR16	5W RETROFIT LAMP 12V					LKN	LOCKING KNUCKLE	DG	DARK GREY
GU10	7W SORAA RETROFIT LAMP 230V*					CKJ	CABLE JOINT KIT	STAR	SILVER STAR
	* Use with flange mount only							CT	CORTEN
<div> <div> /L/S PURELED SERIES WIRED Remote constant current driver required. Individual fixtures require: 6VDC@1050mA, 1050mA maximum </div> <div> /L/D PURELED PARALLEL WIRED Remote 240VAC - 12V AC transformer required. Hunza integrated plug and play driver included. Input: 9-15VAC Output: 6VDC @ D3=350mA, D7=700mA, D10=1050mA </div> <div> /L/R PURELED 110/240VAC RETRO DRIVER Input: 110/240VAC, 12 Watt max (included) Output: 1-18VDC, 700mA </div> </div>									
								ALUMINIUM	
								COP	SOLID COPPER
								SS	STAINLESS STEEL

Single Pole

SPL

DESCRIPTION

The Single Pole Lite has an individual spotlight, connected to a fully adjustable arm, allowing 360 degrees rotation and 0-90 degrees elevation. The fixture is ideal for path lighting as well as tree lighting. The head may be aimed downward to eliminate vertical light.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative lampspage.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP56/IP66
Standards	AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies *** See pages 11-12 power supplies

CATEGORY
POLE MOUNTED

LUMINAIRE

SPL

POWER

BEAM

COLOUR

ACCESSORIES

MATERIAL/
FINISH

/L/S

1050mA INPUT (CC) SERIES WIRED

15

15°

2

2700K

HCL

HEX CELL LOUVRE

BK

BLACK

/L/D3

2W, 12VAC INPUT (CV) PARALLEL WIRED

25

25°

3

3000K

SNT

SNOOT

BZ

BRONZE

/L/D7

4W, 12VAC INPUT (CV) PARALLEL WIRED

38

38°

4

4000K

GG

GLARE GUARD

OGR

OLIVE GREEN

/L/D10

6W, 12VAC INPUT (CV) PARALLEL WIRED

60

60°

39

3000K,90+ CRI

FL

FROSTED LENS

WH

WHITE

/L/R

4W, RETRO, 10/240V DRIVER

FM

FLANGE MOUNT

WB

WHITE BIRCH

MR16

5W RETROFIT LAMP 12V

LKN

LOCKING KNUCKLE

DG

DARK GREY

MR16/R

5W RETROFIT LAMP with integral 230V Input Driver

CJK

CABLE JOINT KIT

STAR

SILVER STAR

GU10

7W SORAA RETROFIT LAMP 230V*

COP

SOLID COPPER

* Use with flange mount only

/L/S PURELED SERIES WIRED

Remote constant current driver required.

Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC - 12V AC transformer required. Hunza integrated plug and play driver included.

Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

/L/R PURELED 110/240VAC RETRO DRIVER

Input: 110/240VAC, 12 Watt max (included)

Output: 1-18VDC, 700mA

PRODUCT CONFIGURATION

Twin Pole Light

TPL

DESCRIPTION

The Twin Pole Light is ideal for path lighting as well as tree lighting, or the heads may be aimed downward to eliminate vertical light. The fixture has two individual spotlights which can be aimed in two entirely different directions. Each lite has fully adjustable arms allowing 360 degree rotation and 0 - 90 degree elevation.

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	2x600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	12 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative page.

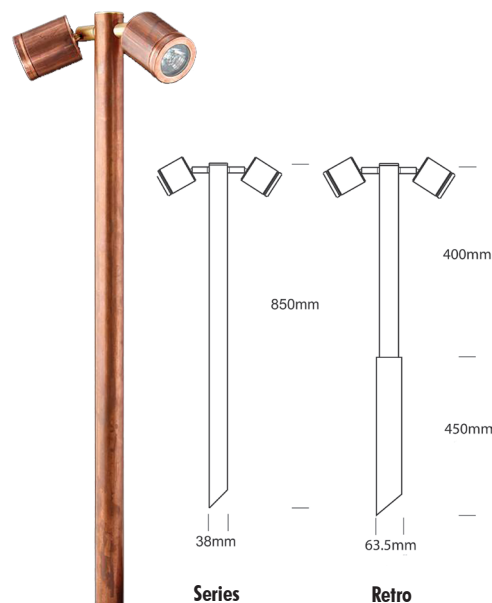
PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP56/IP66
Standards	AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
POLE MOUNTED



PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES				MATERIAL/ FINISH	
TPL									
/L/S	1050mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	HCL	HEX CELL LOUVRE	BK	BLACK
/L/D3	2x2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	SNT	SNOOT	BZ	BRONZE
/L/D7	2x4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	GG	GLARE GUARD	OGR	OLIVE GREEN
/L/D10	2x6W, 12VAC INPUT (CV) PARALLEL WIRED	60	60°	39	3000K,90+ CRI	FL	FROSTED LENS	WH	WHITE
/L/R	2x4W, RETRO, 110/240V DRIVER					FM	FLANGE MOUNT	WB	WHITE BIRCH
MR16	2x5W RETROFIT LAMP 12V					LKN	LOCKING KNUCKLE	DG	DARK GREY
MR16/R	2x5W RETROFIT LAMP with integral 230V Input Driver					CLK	CABLE JOINT KIT	STAR	SILVER STAR
GU10	2x7W SORAA RETROFIT LAMP 230V*							CT	CORTEN
	* Use with flange mount only								
/L/S PURELED SERIES WIRED		/L/D PURELED PARALLEL WIRED		/L/R PURELED 110/240VAC RETRO DRIVER					
Remote constant current driver required.		Remote 240VAC - 12V AC transformer required. Hunza integrated plug and play driver included.		Input: 110/240VAC, 12 Watt max (included)					
Individual fixtures require:				Output: 1-18VDC, 700mA					
6VDC@1050mA,									
1050mA maximum									

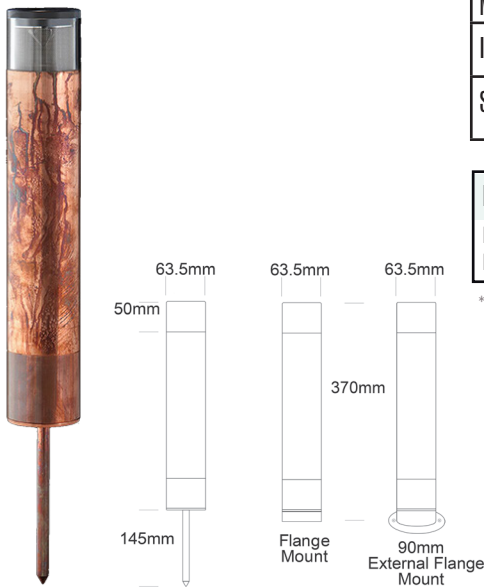
Bollard 300

BOL300

DESCRIPTION

The Bollard 300 is ideal for gardens, driveways, walkways, car parks, etc. The lens has a mirror finished, twin angle reflector and UV stable acrylic lens with anti-glare mesh. This lens reflects light at two angles, directly onto the ground and horizontally to illuminate the surrounding landscape.

Anti-glare hood is available for all Bollards except 316 stainless steel.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play field replaceable LED board, 6Vf
Output	510 lumens @ 1050mA max
Lumens Per Watt	85lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	360 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP56/IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
POLE MOUNTED

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH
BOL300									
/L/S	1050mA INPUT (CC) SERIES WIRED		360	2	2700K	CJK	CABLE JOINT KIT	BK	BLACK
/L/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED		360°	3	3000K	BOLOP	OPAQUE LENS	BZ	BRONZE
/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED			4	4000K	HOOD140	HOOD 140MM	OGR	OLIVE GREEN
/L/D10	6W, 12VAC INPUT (CV) PARALLEL WIRED			39	3000K,90+ CRI	FM	FLANGE MOUNT	WH	WHITE
/L/R	4W, RETRO, 110/240V DRIVER					FM90	EXTERNAL FLANGE MOUNT 90+	WB	WHITE BIRCH
MR16	5W RETROFIT LAMP 12V							DG	DARK GREY
GU10	7W SORAA RETROFIT LAMP 230V*							STAR	SILVER STAR
	* Use with flange mount only							CT	CORTEN
/L/S PURELED SERIES WIRED		/L/D PURELED PARALLEL WIRED		/L/R PURELED 110/240VAC RETRO DRIVER					
Remote constant current driver required.		Remote 240VAC - 12V AC transformer required. Hunza integrated plug and play driver included.		Input: 110/240VAC, 12 Watt max (included)					
Individual fixtures require:		Input: 9-15VAC.		Output: 1-18VDC, 700mA					
6VDC@1050mA,		Output: 6VDC @ D3=350mA, D7=700mA, D10=1050mA							

Bollard 700

BOL700

DESCRIPTION

The Bollard 700 is ideal for gardens, driveways, walkways, car parks, etc. The lens has a mirror finished, twin angle reflector and UV stable acrylic lens with anti-glare mesh. This lens reflects light at two angles, directly onto the ground and horizontally to illuminate the surrounding landscape.

Anti-glare hood is available for all Bollards except 316 stainless steel.

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	510 lumens @ 1050mA max
Lumens Per Watt	85lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	360 degrees

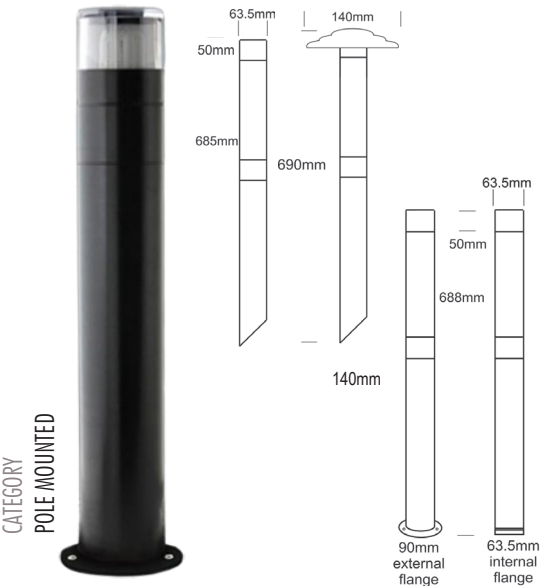
*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP56/IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
POLE MOUNTED

PRODUCT CONFIGURATION

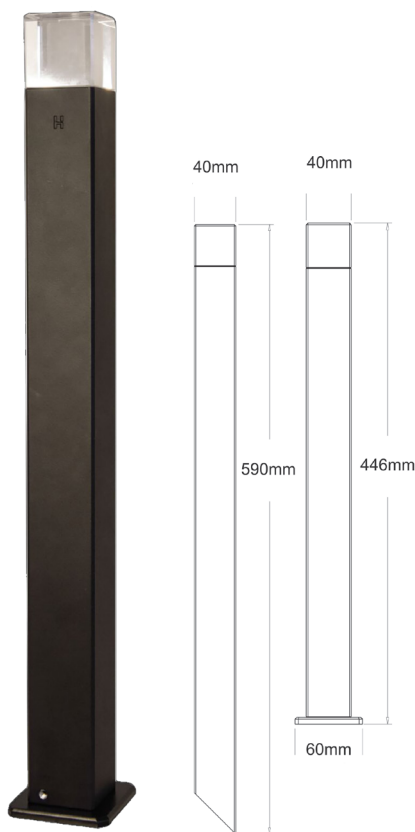
LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH	
BOL700										
/L/S	1050mA INPUT (CC) SERIES WIRED		360°	2	2700K	CIK	CABLE JOINT KIT	ALUMINIUM BK BZ OGR WH WB DG STAR CT COP SS	BLACK	
/L/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED			3	3000K	BOLOP	OPAQUE LENS		BRONZE	
/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED			4	4000K	HOOD140	HOOD 140MM		OLIVE GREEN	
/L/D10	6W, 12VAC INPUT (CV) PARALLEL WIRED			39	3000K,90+ CRI	FM	FLANGE MOUNT		WHITE	
/L/R	4W, RETRO, 110/240V DRIVER					FM90	EXTERNAL FLANGE MOUNT 90+		WHITE BIRCH	
MR16	5W RETROFIT LAMP 12V								DARK GREY	
GU10	7W SORAA RETROFIT LAMP 230V*								SILVER STAR	
	* Use with flange mount only								CORTEN	
/L/S PURELED SERIES WIRED		/L/D PURELED PARALLEL WIRED		/L/R PURELED 110/240VAC RETRO DRIVER						
Remote constant current driver required.		Remote 240VAC - 12V AC transformer required. Hunza integrated plug and play driver included.		Input: 110/240VAC, 12 Watt max (included)						
Individual fixtures require:		Input: 9-15VAC.		Output: 1-18VDC, 700mA						
6VDC@1050mA,		Output: 6VDC @ D3=350mA,								
1050mA maximum		D7=700mA, D10=1050mA								

Cube Bollard Quartz

CBOLQZ

DESCRIPTION

The Cube Bollard is ideal for illuminating walkways and pathways. With its sleek, simple yet bold appearance, these bollards will greatly enhance your outdoor space with a distinctive modern flair.



PURE LED	
LED Chip	Cree XPG-3 Plug and Play, field replaceable PCB board, 3Vf
Output	120 Lumens @ 700mA max
Lumens Per Watt	70lm/1W, 60lm/2W
Power Consumption	2.1 watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	Asymmetric & 360 Degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	

** See pages 2,6-9 power supplies

*** See pages 11-12 power supplies

CATEGORY
POLE MOUNTED

LUMINAIRE

CBOLQZ

POWER

COLOUR

ACCESSORIES

MATERIAL/
FINISH

/L/S

/L/B3

/L/B7

700mA INPUT (CC) SERIES WIRED

1W, 12VAC INPUT (CV) PARALLEL WIRED

2W, 12VAC INPUT (CV) PARALLEL WIRED

/L/S PURELED SERIES WIRED

Remote constant current driver required.

Individual fixtures require:

3VDC@700mA,

700mA maximum

2

3

4

A

B

R

2700K

3000K

4000K

AMBER

BLUE

RED

/L/B PURELED PARALLEL WIRED

Remote 240V to 8-24VAC transformer required.

Buck Bullet Driver on Flex.

Input: 8-24VAC.

Output: 3VDC @ B3=350mA, B7=700mA

CJK

FM

CABLE JOINT KIT

FLANGE MOUNT

BK

BZ

OGR

WH

WB

DG

STAR

CT

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

PRODUCT CONFIGURATION

Cube Bollard Cloak

CBOLCL-X

DESCRIPTION

The Cube Bollard is ideal for illuminating walkways and pathways. With its sleek, simple yet bold appearance, these bollards will greatly enhance your outdoor space with a distinctive modern flair.

PURE LED	
LED Chip	Cree XPG-3 Plug and Play, field replaceable PCB board, 3Vf
Output	120 Lumens @ 700mA max
Lumens Per Watt	70lm/W, 60lm/W, 60lm/W
Power Consumption	2.1 watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	Asymmetric & 360 Degrees* Pending aperture

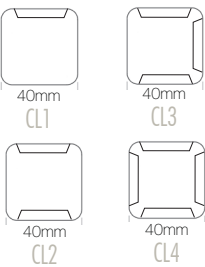
*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	

** See pages 2,6-9 power supplies

*** See pages 11-12 power supplies



Plan View
Apertures

CATEGORY
POLE MOUNTED



PRODUCT CONFIGURATION

LUMINAIRE

- CBOLCL1
- CBOLCL2
- CBOLCL3
- CBOLCL4

POWER

- /L/S 700mA INPUT (CC) SERIES WIRED
- /L/B3 1W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/B7 2W, 12VAC INPUT (CV) PARALLEL WIRED

COLOUR

- 2
- 3
- 4
- A
- B
- R

- 2700K
- 3000K
- 4000K
- AMBER
- BLUE
- RED

ACCESSORIES

- CJK
- FM

- CABLE JOINT KIT
- FLANGE MOUNT

MATERIAL/
FINISH

- BK
- BZ
- OGR
- WH
- WB
- DG
- STAR
- CT

- BLACK
- BRONZE
- OLIVE GREEN
- WHITE
- WHITE BIRCH
- DARK GREY
- SILVER STAR
- CORTEN

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
3VDC@700mA,
700mA maximum

/L/B PURELED PARALLEL WIRED

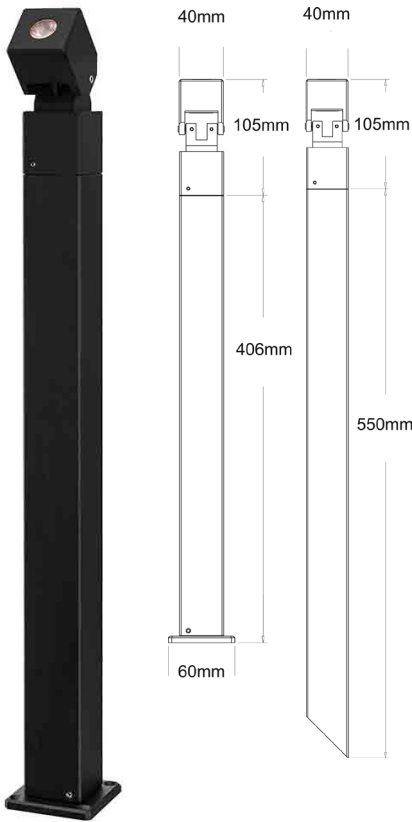
Remote 240V to 8-24VAC transformer required.
Buck Bullet Driver on Flex.
Input: 8-24VAC.
Output: 3VDC @ B3=350mA, B7=700mA

Cube Pole Spot

CPS

DESCRIPTION

The Cube Pole Spot is ideal for path lighting or tree lighting. These innovative fittings have an adjustable head that tilts through 180 degrees and features the Cube range style of a simple yet bold design flair.



PURE LED	
LED Chip	Cree XPG-3 Plug and Play, field replaceable PCB board, 3Vf
Output	200 Lumens @ 1050mA max
Lumens Per Watt	67lm/W
Power Consumption	3.15 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 45 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	AS/NZS 61046, UL1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	

** See pages 2,6-9 power supplies

*** See pages 11-12 power supplies

CATEGORY
POLE MOUNTED

LUMINAIRE

CPS

POWER

- /A/S 1050mA INPUT (CC) SERIES WIRED
- /L/B3 1W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/B7 2W, 12VAC INPUT (CV) PARALLEL WIRED

/L/S PURELED SERIES WIRED

Remote constant current driver required. Individual fixtures require: 3VDC@1050mA, 1050mA maximum

BEAM

- 15
- 25
- 45

/L/B PURELED PARALLEL WIRED

Remote 240V to 8-24VAC transformer required. Buck Bullet Driver on Flex. Input: 8-24VAC. Output: 3VDC @ B3=350mA, B7=700mA

COLOUR

- 15°
- 25°
- 45°

- 2
- 3
- 4
- A
- B
- R

ACCESSORIES

- 2700K
- 3000K
- 4000K
- AMBER
- BLUE
- RED

- CJK
- FM

CABLE JOINT KIT
FLANGE MOUNT

MATERIAL/ FINISH

- BK BLACK
- BZ BRONZE
- OGR OLIVE GREEN
- WH WHITE
- WB WHITE BIRCH
- DG DARK GREY
- CT SILVER STAR

PRODUCT CONFIGURATION

RECESSED & INGROUND



Floor Light

FLSP

DESCRIPTION

The Floor Light is an uplighter that has an extremely low profile which can be walked on without damaging the luminaire. All Floor lights are supplied with a mounting canister.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 Lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

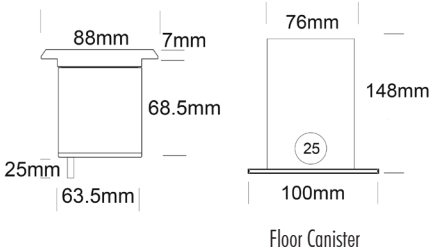
*Specification for pureled only, for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP67
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



Floor Canister

LUMINAIRE

FLSP

POWER

BEAM

COLOUR

ACCESSORIES

MATERIAL/
FINISH

L/S

1050mA INPUT (CC) SERIES WIRED

15

15°

2

2700K

HCL

COP

SOLID COPPER

L/D3

2W, 12VAC INPUT (CV) PARALLEL WIRED

25

25°

3

3000K

FL

SS

STAINLESS STEEL

L/D7

4W, 12VAC INPUT (CV) PARALLEL WIRED

38

38°

4

4000K

CJK

L/D10

6W, 12VAC INPUT (CV) PARALLEL WIRED

60

60°

39

3000K,90+ CRI

DKCAN

DECK CANISTER

MR16

12V 5W RETROFIT LAMP

CANSS

STAINLESS STEEL CANISTER

GU10

7W SORAA RETROFIT LAMP 230V

FLCAN

FLOOR LIGHT CANISTER *Included

TLTM

TILTING MODULE

L/S PURELED SERIES WIRED

Remote constant current driver required.

Individual fixtures require:

6VDC@1050mA,

1050mA maximum

L/D PURELED PARALLEL WIRED

Remote 240VAC-12VAC transformer required. Hunza integrated plug and play driver included.

Input:9-15VAC.

Output: 6VDC @ D3=350mA,

D7=700mA, D10=1050mA

Floor Light Louvre

FLLU

DESCRIPTION

The Floor Light is an uplighter that has an extremely low profile which can be walked on without damaging the luminaire. All Floor Lights are supplied with a mounting canister.

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 Lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

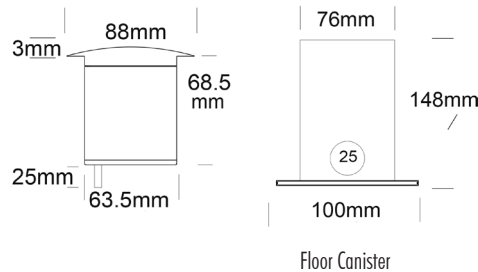
*Specification for pureled only, for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP67
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
RECESSED & INGROUND

PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH
FLLU									
/L/S	1050mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	HCL	HEX CELL LOUVRE	COP	SOLID COPPER
/L/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	FL	FROSTED LENS	SS	STAINLESS STEEL
/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	CJK	CABLE JOINT KIT		
/L/D10	6W, 12VAC INPUT (CV) PARALLEL WIRED	60	60°	39	3000K,90+ CRI	DKCAN	DECK CANISTER		
/MR16	12V 5W RETROFIT LAMP					CANSS	STAINLESS STEEL CANISTER		
GU10	7W SORAA RETROFIT LAMP 230V					FLCAN	FLOOR LIGHT CANISTER *Included		
						TLTM	TILTING MODULE		
/L/S PURELED SERIES WIRED		/L/D PURELED PARALLEL WIRED							
Remote constant current driver required.		Remote 240VAC - 12VAC transformer							
Individual fixtures require:		required. Hunza integrated plug and play							
6VDC@1050mA,		driver included.							
1050mA maximum		Input:9-15VAC.							
		Output: 6VDC @ D3=350mA,							
		D7=700mA, D10=1050mA							

Floor Light Square

Floor Light Louvre Square

FLSPSQ

FLLUSQ

DESCRIPTION

The Floor Light Square is an uplighter luminaire which has a low profile of 7mm. The square shape makes it ideal for mounting in tiled areas and it can be walked upon without being damaged. There are 2 flange designs: Louvre (45 degrees angle) and Spot. All Floor Lights are supplied with a mounting canister.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 Lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

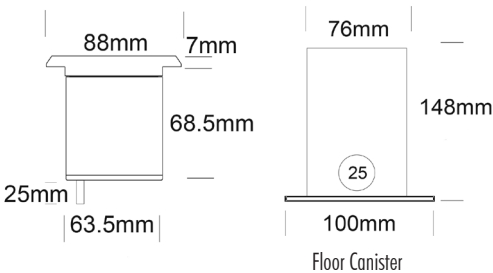
*Specification for pureled only, for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP67
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

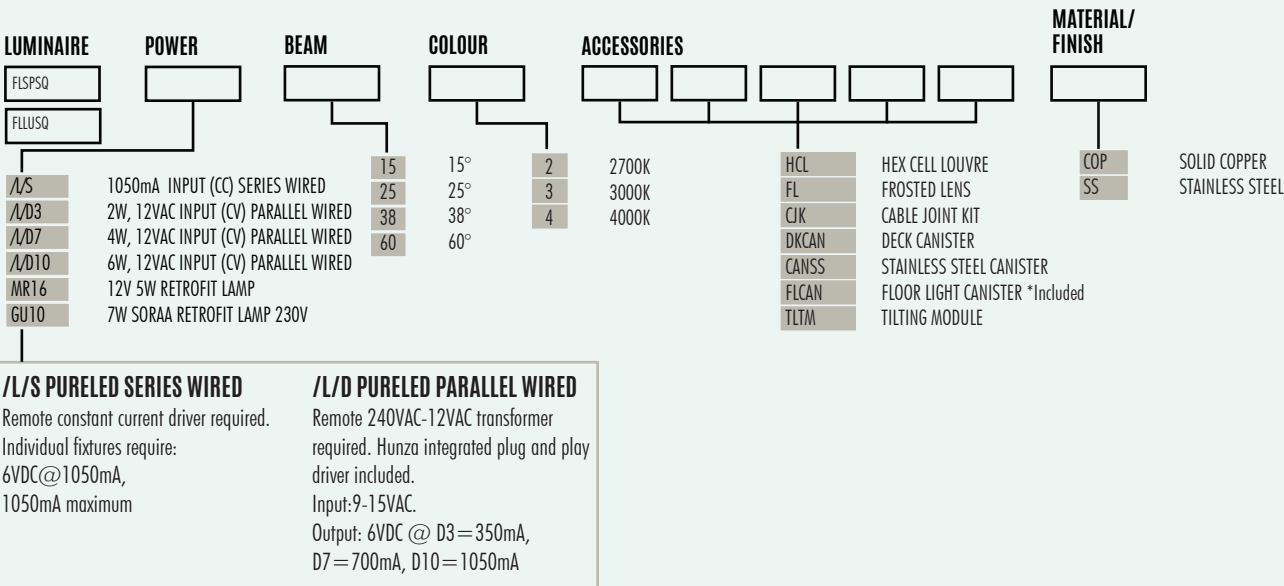
POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
RECESSED & INGROUND



PRODUCT CONFIGURATION

Flush Floor Light

Flush Floor Light Square

FFL

FFLSQ

DESCRIPTION

The Flush Floor Light has been designed to mount flush with the level of a pathway, hotel floor or a building foyer. The flush fit lens stops water pooling and depositing dirt on the lens. There is no lip to trip over and the luminaire can be driven over or walked upon without being damaged. The canister is included for easy installation.



FFL



FFLSQ

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	510 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

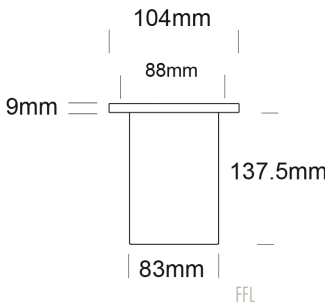
*Specification for pureled only, for retrofit lamp options please see alternative page.

PHYSICAL PROPERTIES	
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP67
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

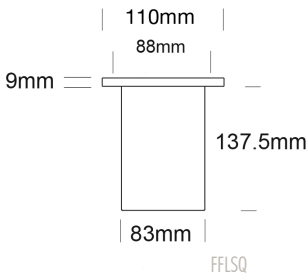
POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)**	
NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



FFL



FFLSQ

CATEGORY
RECESSED & INGROUND

PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH
FFL									
FFLSQ									
/L/S	1050mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	HCL	HEX CELL LOUVRE	COP	SOLID COPPER
/L/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	FL	FROSTED LENS	SS	STAINLESS STEEL
/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	CLK	CABLE JOINT KIT		
/L/D10	6W, 12VAC INPUT (CV) PARALLEL WIRED	60	60°	39	3000K, 90+ CRI	TLTM	TILTING MODULE		
MR16	12V 5W RETROFIT LAMP								
GU10	7W SORAA RETROFIT LAMP 230V								
/L/S PURELED SERIES WIRED					/L/D PURELED PARALLEL WIRED				
Remote constant current driver required.					Remote 240VAC-12VAC transformer required. Hunza integrated plug and play driver included.				
Individual fixtures require:					Input: 9-15VAC.				
6VDC@1050mA,					Output: 6VDC @ D3=350mA,				
1050mA maximum					D7=700mA, D10=1050mA				

Floor Light Dark Lighter
Floor Light Dark Lighter Square

FLDK
FLDKSQ

DESCRIPTION

The Floor Light Dark Lighter is a compact up-lighter with minimal glare. The glare control has been further enhanced by the inclusion of a matte black interior.



PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

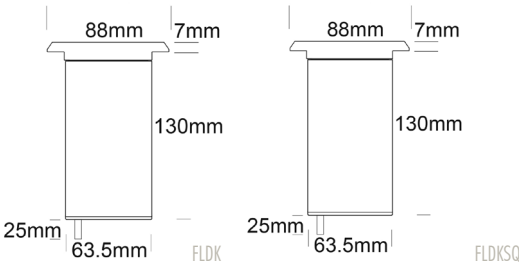
Materials	316 Stainless Steel, Solid Copper
Ingress Protection	IP67
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS

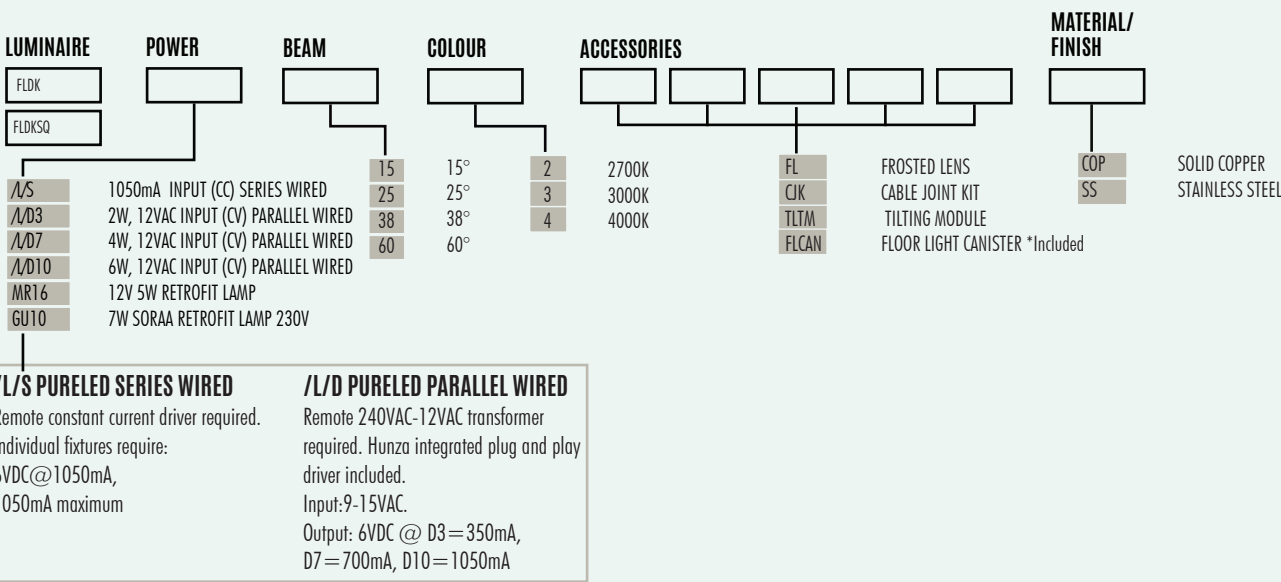
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR GU10

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
RECESSED & INGROUND



PRODUCT CONFIGURATION

Path Light

PL

DESCRIPTION

The Path Light is ideal for lighting flat areas, decks, paved courtyards or edge lighting paths. It has a low profile and directs light horizontally through a custom made TIR Borosilica glass lens. This lens has been developed to prevent dirt, mud, grass clippings or water from entering the optics area, keeping with its IP67 rating.

CATEGORY
RECESSED & INGROUND



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	300 lumens @ 1050mA max
Lumens Per Watt	50lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	90, 90 x 90, 180, 270, 360 degrees

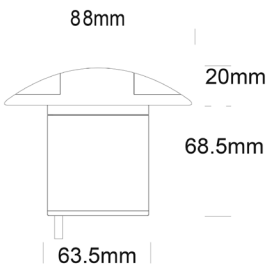
*Specification for pureled only, for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Solid powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP67
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	

** See pages 3-5,7,9 power supplies

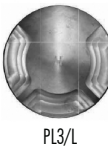
*** See pages 11-12 power supplies



PL90/L



PL2/L



PL3/L



PL4/L

PRODUCT CONFIGURATION

LUMINAIRE

PL1	
PL2	PL4
PL3	PL90

POWER

/A/S	1050mA INPUT (CC) SERIES WIRED
/A/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED
/A/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED
/A/D10	6W, 12VAC INPUT (CV) PARALLEL WIRED
MR16	12V 5W RETROFIT LAMP
GU10	7W SORAA RETROFIT LAMP 230V

COLOUR

2	2700K
3	3000K
4	4000K

ACCESSORIES

CJK	CABLE JOINT KIT
DKCAN	DECK CANISTER
FLCAN	FLOOR LIGHT CANISTER *Included
CANSS	STAINLESS STEEL CANISTER
SLCAN	STEP LIGHT CANISTER

MATERIAL/
FINISH

COP	SOLID COPPER
SS	STAINLESS STEEL

/L/S PURELED SERIES WIRED,
Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED,
Remote 240VAC-12VAC transformer
required. Hunza integrated plug and play
driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

Path Light Surface Mount

DESCRIPTION

The Path Light Surface Mount is ideal for lighting flat areas where a recessed fitting is not suitable. It is especially suited to decks, paved courtyards and edge lighting paths. The custom made TIR Borosilica glass lens has been developed to prevent dirt, mud, grass clippings or water from entering the optics area, keeping with its IP66 rating. The TIR throws lights downwards and across the horizontal surface.



PLSM

PURE LED

LED Chip	Cree XPG-3 Plug and Play, field replaceable PCB board, 3Vf
Output	120 lumens @ 700mA max
Lumens Per Watt	60 lm/W
Power Consumption	2 Watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	90, 90 x 90, 180, 270, 360 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

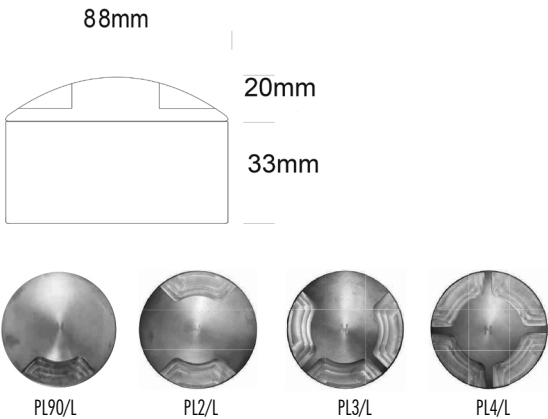
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	As/NZS 61046, UL1838, 2108

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***

** See pages 2,7,9 power supplies

*** See pages 11-12 power supplies

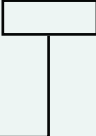


CATEGORY
RECESSED & INGROUND

LUMINAIRE

PLSM1	
PLSM2	PLSM4
PLSM3	PLSM90

POWER



/L/S	700mA INPUT (CC) SERIES WIRED
/L/B3	1W, 12VAC INPUT (CV) PARALLEL WIRED
/L/B7	2W, 12VAC INPUT (CV) PARALLEL WIRED

COLOUR

2	2700K
3	3000K
4	4000K

ACCESSORIES

CJK	CABLE JOINT KIT

MATERIAL/ FINISH

COP	SOLID COPPER
SS	STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
3VDC@350mA,
700mA maximum

/L/B PURELED PARALLEL WIRED

Remote 240VAC - 8-24VAC transformer required.
BuckBullet driver on flex included.
Output: 3VDC @ D3=350mA,
D7=700mA

PRODUCT CONFIGURATION

Lawn Light

LL

DESCRIPTION

The Lawn Light is designed for installation into a lawn or garden bed and can be mowed over without damaging the luminaire. The lamp can be directed up to 20 degrees at a bush, tree, or the outside of a building, etc. The luminaire is fit with a flush fit lens to stop water pooling and depositing dirt on the lens.

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

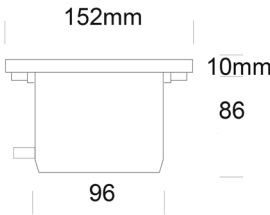
*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Solid Bronze or 316 Stainless Steel Flange, Powdercoated Aluminium Body
Ingress Protection	IP67
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
RECESSED & INGROUND

PRODUCT CONFIGURATION

LUMINAIRE

LL

/S

/D3

/D7

/D10

MR16

POWER

1050mA INPUT (CC) SERIES WIRED

2W, 12VAC INPUT (CV) PARALLEL WIRED

4W, 12VAC INPUT (CV) PARALLEL WIRED

6W, 12VAC INPUT (CV) PARALLEL WIRED

12V 5W RETROFIT LAMP

BEAM

15

25

38

60

COLOUR

15°

25°

38°

60°

ACCESSORIES

2

3

4

2700K

3000K

4000K

HCL

CJK

FL

GS05

HEX CELL LOUVRE

CABLE JOINT KIT

FROSTED LENS

GLARE SHIELD

MATERIAL/ FINISH

BK

BZ

OGR

WH

WB

DG

STAR

ECT

SBZ

SS

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

SOLID BRONZE

STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.

Individual fixtures require:

6VDC@1050mA,

1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC-12VAC transformer required.

Hunza integrated plug and play driver included.

Input:9-15VAC.

Output: 6VDC @ D3=350mA,

D7=700mA, D10=1050mA

Lawn Light Deck Mount

DESCRIPTION

The Lawn Light Deck Mount version is designed to be mounted into timber decks. The luminaire can be walked upon without risk of damage. The lamp can be directed up to 20 degrees at a bush, tree, or the outside of a building etc. The flush fit lens stops water pooling and depositing dirt on the lens.



LLDMV

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

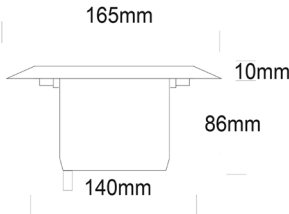
Materials	Solid Bronze or 316 Stainless Steel Flange, Powdercoated Aluminium Body
Ingress Protection	IP67
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
RECESSED & INGROUND

LUMINAIRE

LLDMV

POWER

- /L/S 1050mA INPUT (CC) SERIES WIRED
- /L/D3 2W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/D7 4W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/D10 6W, 12VAC INPUT (CV) PARALLEL WIRED
- MRT16 12V 5W RETROFIT LAMP

BEAM

- 15
- 25
- 38
- 60

COLOUR

- 15°
- 25°
- 38°
- 60°

ACCESSORIES

- 2 2700K
- 3 3000K
- 4 4000K
- 39 3000K, 90+ CRI

- HCL
- CJK
- FL
- GS05

- HEX CELL LOUVRE
- CABLE JOINT KIT
- FROSTED LENS
- GLARE SHIELD

MATERIAL/ FINISH

- SBZ
- SS

SOLID BRONZE
STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

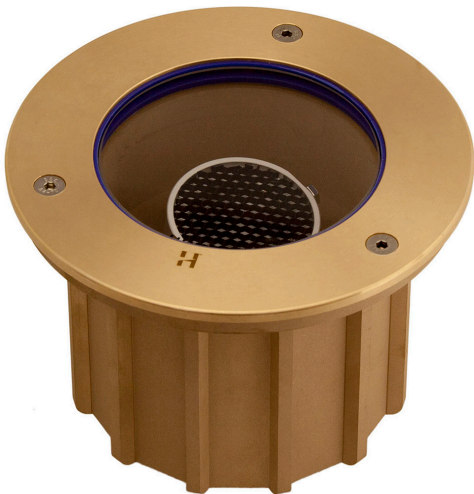
Remote 240VAC-12VAC transformer
required. Hunza integrated plug and play
driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

PRODUCT CONFIGURATION

Lawn Light CAST BRONZE

DESCRIPTION

The Lawn Light is designed for installation into a lawn or garden bed and can be mowed over without damaging the luminaire. The lamp can be directed up to 20 degrees at a bush, tree, or the outside of a building, etc. The luminaire is fit with a flush fit lens to stop water pooling and depositing dirt on the lens. The cast Bronze Lawn light was designed to survive in highly fertilized environment with superior longevity.



CATEGORY
RECESSED & INGROUND

LLCAST

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board
Output	600lumens @ 1050mA max
Lumens Per Watt	100lm/6W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

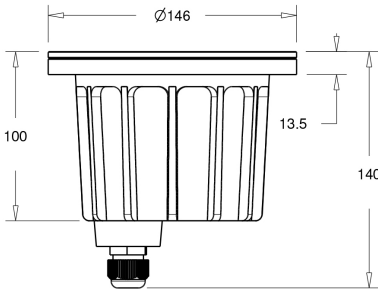
Materials	Solid Bronze
Ingress Protection	IP67
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



PRODUCT CONFIGURATION

LUMINAIRE

LLCAST

POWER

BEAM

COLOUR

ACCESSORIES

MATERIAL/
FINISH

/L/S

1050mA INPUT (CC) SERIES WIRED

15

15°

2

2700K

HCL

HEX CELL LOUVRE

SBZ

SOLID BRONZE

/L/D3

2W, 12VAC INPUT (CV) PARALLEL WIRED

25

25°

3

3000K

CJK

CABLE JOINT KIT

/L/D7

4W, 12VAC INPUT (CV) PARALLEL WIRED

38

38°

4

4000K

FL

FROSTED LENS

/L/D10

6W, 12VAC INPUT (CV) PARALLEL WIRED

60

60°

GS05

GLARE SHIELD

MR16

12V 5W RETROFIT LAMP

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC-12VAC transformer
required. Hunza integrated plug and play
driver included.
Input:9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

ST 50

ST50

DESCRIPTION

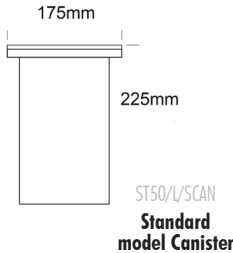
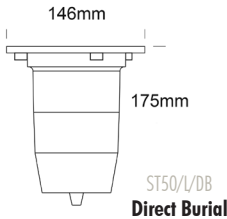
The SafeTouch 50 inground luminaire has been specifically designed with ultimate public safety as its primary objective. It produces high-output optically pure light, but operates with cool lens temperatures, low energy consumption and minimal maintenance. It has a fully adjustable eyeball mechanism allowing 360 rotation and 0-20 elevation. This luminaire is extremely tough, durable and waterproof, making it ideal for installation in public spaces, large-scale projects and residential areas.

PURE LED	
LED Chip	Cree CXA 1512 Plug and Play, field replaceable LED board, 18Vf
Output	1200 Lumens @ 700mA max
Lumens Per Watt	100lm/W
Power Consumption	12.6 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85+ standard, 90+ optional
Beam Angle	15, 30, 40 Degrees

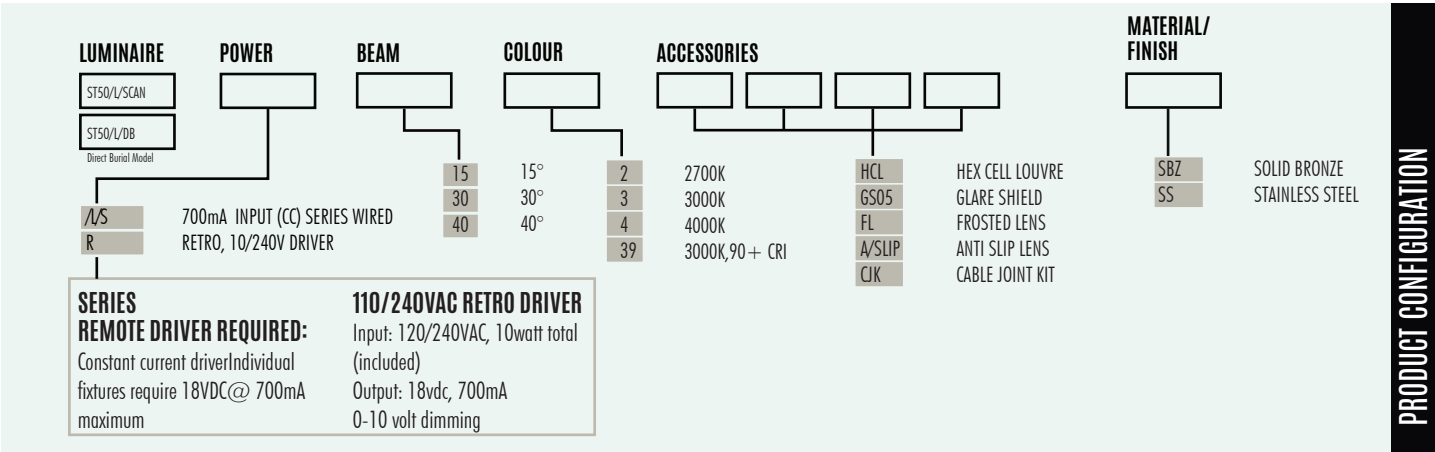
*Specification for pureled only, for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Solid Bronze or 316 Stainless Steel Flange, Powdercoated Aluminium Body
Ingress Protection	IP67
Standards	AS/NZS 61046, EN60598, UL 1598, CSA C22.2 No. 250.0
POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)	

** See pages 2,6-7,9 power supplies



CATEGORY
RECESSED & INGROUND



PRODUCT CONFIGURATION

Driveway Light

DWL

DESCRIPTION

The Driveway Light is an adjustable uplighter, designed for mounting flush with the surface of a driveways, hotel floors, building foyers, etc. There is no lip to trip over and can be driven over or walked upon without risk of damage.

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

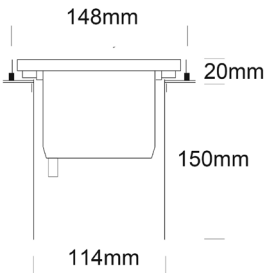
*Specification for pureled only for retrofit lamp options please see alternative page.

PHYSICAL PROPERTIES	
Materials	Solid Bronze or 316 Stainless Steel Flange, Powdercoated Aluminium Body
Ingress Protection	IP67
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT) ***	

** See pages 3-5,7,9 power supplies,

*** See pages 11-12 power supplies



CATEGORY
RECESSED & INGROUND

PRODUCT CONFIGURATION

LUMINAIRE

DWL

POWER

BEAM

COLOUR

ACCESSORIES

MATERIAL/
FINISH

/L/S

1050mA INPUT (CC) SERIES WIRED

15

15°

2

2700K

HCL

HEX CELL LOUVRE

SBZ

SOLID BRONZE

/L/D3

2W, 12VAC INPUT (CV) PARALLEL WIRED

25

25°

3

3000K

CJK

CABLE JOINT KIT

SS

STAINLESS STEEL

/L/D7

4W, 12VAC INPUT (CV) PARALLEL WIRED

38

38°

4

4000K

FL

FROSTED LENS

/L/D10

6W, 12VAC INPUT (CV) PARALLEL WIRED

60

60°

GS05

GLARE SHIELD

MR16

12V 5W RETROFIT LAMP

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC-12VAC transformer
required. Hunza integrated plug and play
driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

ST 100

ST100

DESCRIPTION

The SafeTouch 100 inground luminaire has been specifically designed with ultimate public safety as its primary objective. It produces high-output optically pure light, but operates with cool lens temperatures, low energy consumption and minimal maintenance. It has a fully adjustable gimble allowing 360 rotation and 0-20 elevation. This luminaire is extremely tough, durable and waterproof, making it ideal for installation in public spaces, large-scale projects and residential areas.



PURE LED

LED Chip	Cree CXA 1830 Plug-and-Play field replaceable LED, 37Vf
Output	2700 Lumens @ 700mA max
Lumens Per Watt	100lm/W
Power Consumption	25.9 watts @ 700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	80+ standard, 90+ optional
Beam Angle	13, 20, 25, 34 Degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture

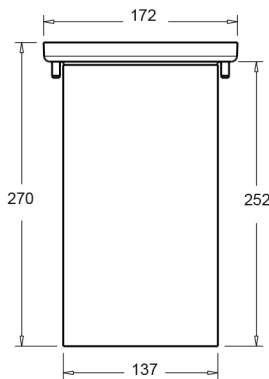
PHYSICAL PROPERTIES

Materials	Solid Bronze or 316 Stainless Steel Flange, Powdercoated Aluminium Body
Ingress Protection	IP67
Impact Resistance	IK10
Standards	BS/EN 60598.2.2, UL 1598, CSA C22.2 No. 250.0, CE

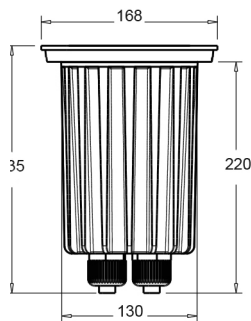
POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)

** See pages 2, 7, 9 power supplies



ST100/L/SCAN



ST100/L/DB
DIRECT BURIAL

CATEGORY
RECESSED & INGROUND

LUMINAIRE

ST100/L/SCAN
ST100/L/DB
Direct Burial Model

A/S
R
D24

POWER

700mA INPUT (CC) SERIES WIRED
RETRO, 110-240VAC INPUT
24VDC DRIVER

BEAM

13
20
25
34

COLOUR

22°
20°
25°
34°

ACCESSORIES

2 2700K
3 3000K
4 4000K
39 3000K,90+ CRI

HCL
GS05
FL
A/SLIP
CJK

HEX CELL LOUVRE
GLARE SHIELD
FROSTED LENS
ANTI SLIP LENS
CABLE JOINT KIT

MATERIAL/
FINISH

SBZ
SS

SOLID BRONZE
STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@700mA,
700mA maximum

110/277VAC RETRO DRIVER

Constant current driver (included).
Input: 110-240VAC
Output: 30 watts total
37VDC @ 700mA

24VDC DRIVER

Input: 24VDC
Output: 36VDC @ 700mA
constant current (non dimming).

PRODUCT CONFIGURATION

ST 100 RGBW

ST100RGBW

DESCRIPTION

The SafeTouch 100 RGBW inground luminaire has been designed for uplighting in public spaces, incorporating a high-output, multi-colour LED system that is controlled by DMX to produce any colour in the visible spectrum, including pastels and various shades of white.

Our RGBW LED system is superior to older RGB systems in that a range of warm white colour temperatures can be achieved, as well as a much more extensive range of subtle hues.

This fixture operates at very cool lens temperatures so it is safe for any public spaces and it has a fully adjustable gimble allowing 360 degree rotation and 0-20 degree elevation.

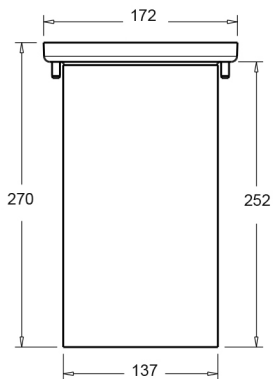
PURE LED	
LED Chip	LED ENGIN L2P RGBW field replaceable LED board
Output	1400 Lumens @ 350mA max - All channels on
Lumens Per Watt	54lm/W
Power Consumption	28 watts
Colour Temperature	RGBW (White CCT 6500)
CRI Warm White (3000K)	RGBW (White 75)
Beam Angle	13, 30, 50 Degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture

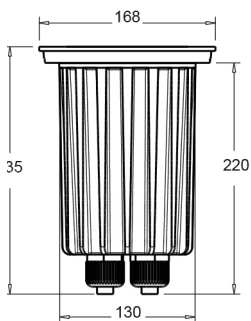
PHYSICAL PROPERTIES	
Materials	Solid Bronze or 316 Stainless Steel Flange, Powdercoated Aluminium Body
Ingress Protection	IP67
Impact Resistance	IK10
Standards	UL 2108, CE

POWER SUPPLY OPTIONS	
SUPPLIED WITH DMX OR DALI RGBW DRIVER REMOTE MOUNTED DMX OR DALI CONTROL REQUIRED	

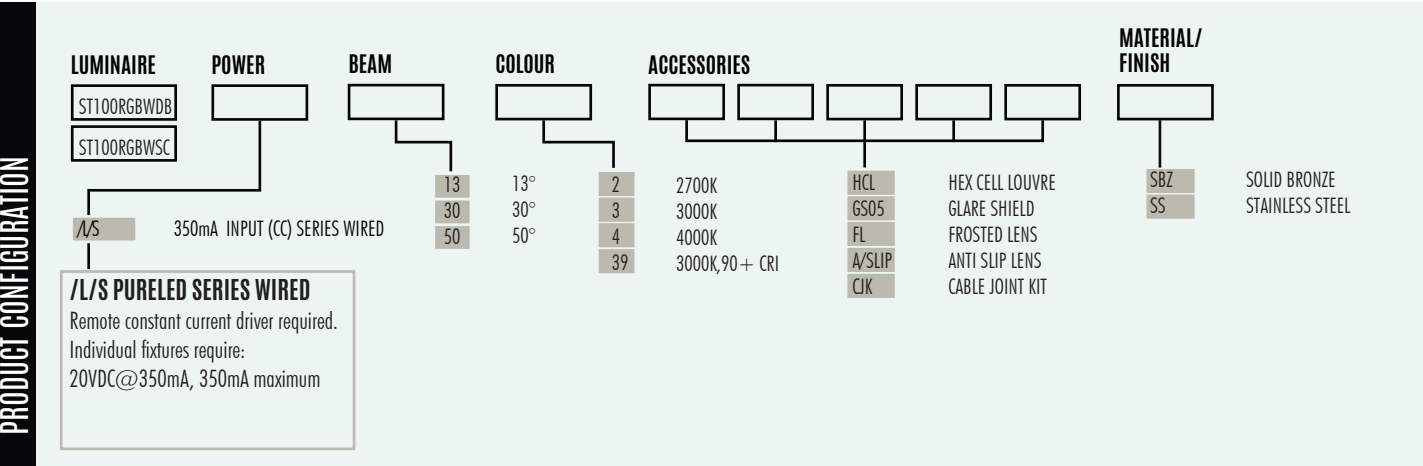
* See pages 16-17 power supplies



ST100RGBW/L/SCAN



ST100RGBW/L/DB
DIRECT BURIAL



Washer

WASH

DESCRIPTION

The Washer can be walked on without damaging the luminaire. Utilising an asymmetric optic, it directs the light towards the desired surface with little to no glare.

PURE LED	
LED Chip	Cree CXA 1304 Plug and Play, field replaceable
Output	400 Lumens @ 700mA max
Lumens Per Watt	66lm/W
Power Consumption	6 watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85+ standard, 90+ optional
Beam Angle	Asymmetric

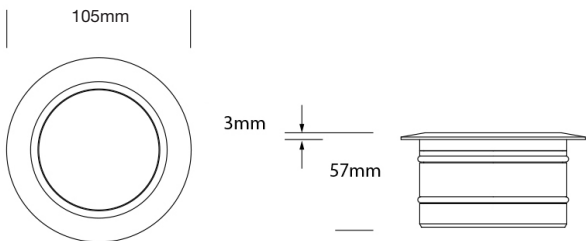
*Specification for pureled only, there are no other alternative lamp sources for this fixture

PHYSICAL PROPERTIES	
Materials	Solid Bronze or 316 Stainless Steel Flange, Powdercoated Aluminium Body
Ingress Protection	IP68
Impact Resistance	IK 10
Standards	BS/EN 60598.2.2, 60598.2.18, 60598.1. cUL 1838, 2108. CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) **	TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
RECESSED & INGROUND

LUMINAIRE

WASH

/L/S
/D3
/D7

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
9VDC@700mA,
700mA maximum

POWER

700mA INPUT (CC) SERIES WIRED
3W, 12VAC INPUT (CV) PARALLEL WIRED
6W, 12VAC INPUT (CV) PARALLEL WIRED

BEAM

AS

12VAC INTEGRAL DRIVER

Hunza integrated plug and play driver
Input:9-15VAC. Remote 240 to 12V transformer required.
Output: 9VDC @ D3=350mA,
D7=700mA

COLOUR

Asymmetric

ACCESSORIES

2 2700K
3 3000K
4 4000K
39 3000K,90+ CRI

CJK

CGS

CABLE JOINT KIT
CUSTOM GLARE
SHIELD

MATERIAL/ FINISH

BK BLACK
BZ BRONZE
OGR OLIVE GREEN
WH WHITE
WB WHITE BIRCH
DG DARK GREY
STAR SILVER STAR
CT CORTEN
COP SOLID COPPER
SS STAINLESS STEEL

PRODUCT CONFIGURATION

Flush Washer

WASHF

DESCRIPTION

The Flush Washer Light has a flush profile, perfect for pedestrian areas. It can be walked on without damaging the luminaire. Utilising an asymmetric optic, it directs the light towards the desired surface with little to no glare. Supplied with a mounting canister

PURE LED	
LED Chip	Cree CXA 1304 Plug and Play, field replaceable
Output	400 Lumens @ 700mA max
Lumens Per Watt	66lm/W
Power Consumption	6 watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85+ standard, 90+ optional
Beam Angle	Assymetric

*Specification for pureled only, there are no other alternative lamp sources for this fixture

PHYSICAL PROPERTIES

Materials	Solid Bronze or 316 Stainless Steel Flange, Powdercoated Aluminium Body
Ingress Protection	IP68
Impact Resistance	IK10
Standards	BS/EN 60598.2.2, 60598.2.18, 60598.1. cUL 1838, 2108. CE

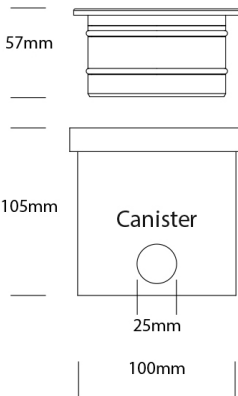
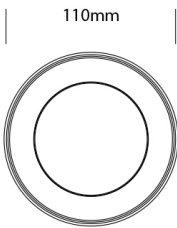
POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***

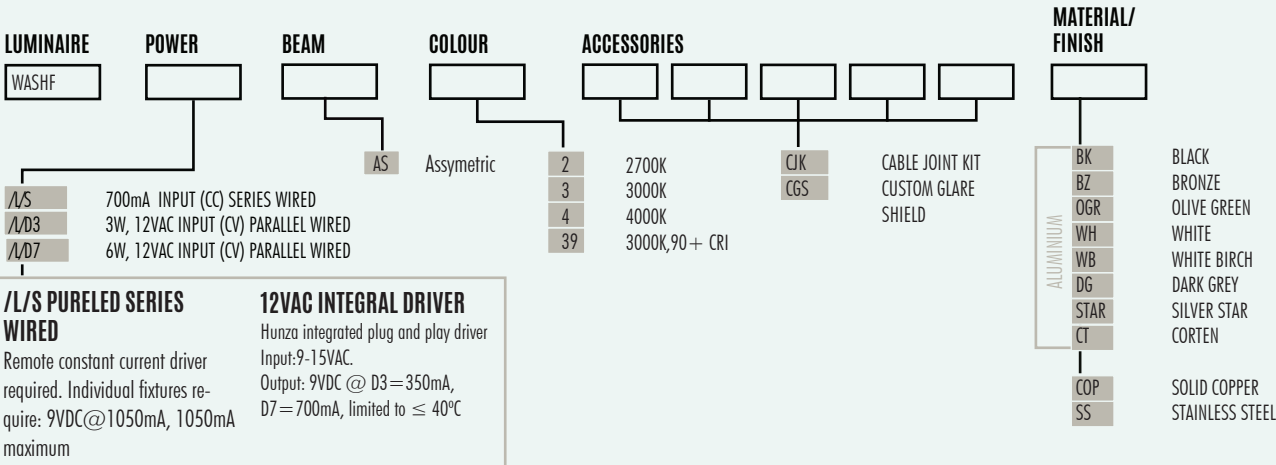
** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
RECESSED & INGROUND



PRODUCT CONFIGURATION





STEP

Euro Step Light Solid Eyelid

ESLS

DESCRIPTION

The Euro Step Solid Eyelid Light is an extra compact luminaire, designed for step lighting applications where the fixture needs to be unobtrusive or concealed. This luminaire 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.

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	420 lumens @ 700mA
Lumens Per Watt	105lm/W
Power Consumption	4.2 Watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for Pureled only, no retrofit lamp options for this fixture.

PHYSICAL PROPERTIES

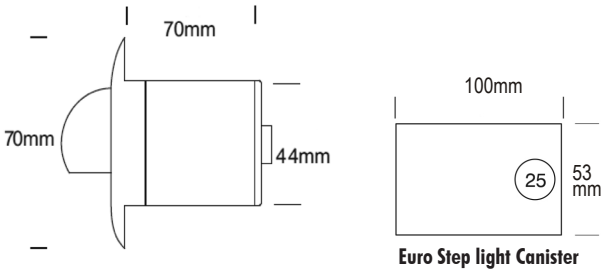
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS

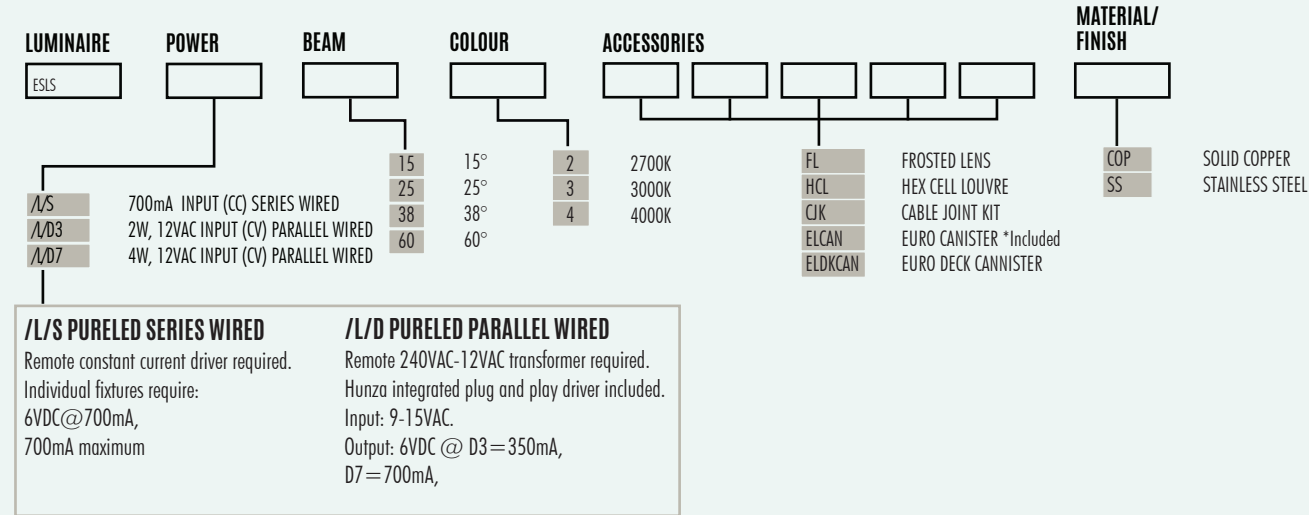
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
STEP



PRODUCT CONFIGURATION

Step light

SL

DESCRIPTION

The Step Light is designed with an 88mm flange and recessed body for flush mounting into masonry, stone or wood. This luminaire provides illumination of steps and low level features. The Step light Canister for installation is included with the fitting. Alternatively, screw holes in the flange are available when requested. This alternative mounting can be used when direct fix mounting into wooden decking.

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA Max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

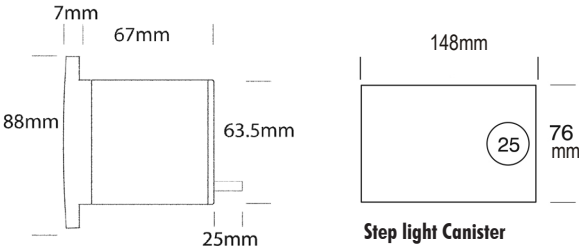
*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



PRODUCT CONFIGURATION	LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH
	SL									
	/L/S	1050mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	HCL	HEX CELL LOUVRE		
	/L/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	FL	FROSTED LENS		
	/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	CLK	CABLE JOINT KIT		
	/L/D10	6W, 12VAC INPUT (CV) PARALLEL WIRED	60	60°			DKCAN	DECK CANISTER		
	MR16	5W RETROFIT LAMP 12V					SLCAN	STEP LIGHT CANISTER *Included		
	GU10	7W SORAA RETROFIT LAMP 230V					CANSS	STAINLESS STEEL CANISTER		
	/L/S PURELED SERIES WIRED		/L/D PURELED PARALLEL WIRED							
	Remote constant current driver required.		Remote 240VAC - 12V AC transformer required.							
		Individual fixtures require:								
		6VDC@1050mA,								
		1050mA maximum								

ALUMINIUM

BK

BZ

OGR

WH

WB

DG

STAR

CT

COP

SS

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

SOLID COPPER

STAINLESS STEEL

Step Light Louvre

SLLU

DESCRIPTION

The Step Light Louvre is designed with an 88mm flange and recessed body for flush mounting into masonry, stone or wood. This luminaire provides illumination of steps and low level features without glare. The Step light Canister for installation is included with the fitting. Alternatively, screw holes in the flange are available when requested. This alternative mounting can be used when direct fix mounting into wooden decking.

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100 lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

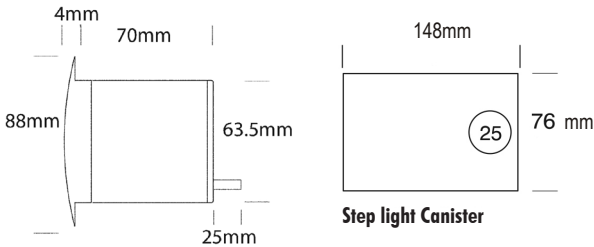
*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT) ***	
NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
STEP

LUMINAIRE

SLLU

POWER

/L/S

1050mA INPUT (CC) SERIES WIRED

/L/D3

2W, 12VAC INPUT (CV) PARALLEL WIRED

/L/D7

4W, 12VAC INPUT (CV) PARALLEL WIRED

/L/D10

6W, 12VAC INPUT (CV) PARALLEL WIRED

MR16

5W RETROFIT LAMP 12V

GU10

7W SORAA RETROFIT LAMP 230V

BEAM

15

15°

25

25°

38

38°

60

60°

COLOUR

2

2700K

3

3000K

4

4000K

ACCESSORIES

HCL

HEX CELL LOUVRE

FL

FROSTED LENS

CHK

CABLE JOINT KIT

DKCAN

DECK CANISTER

SLCAN

STEP LIGHT CANISTER *Included

CANSS

STAINLESS STEEL CANISTER

MATERIAL/ FINISH

COP

SOLID COPPER

SS

STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.

Individual fixtures require:

6VDC@1050mA,

1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC - 12V AC transformer required.

Hunza integrated plug and play driver included.

Input: 9-15VAC.

Output: 6VDC @ D3=350mA,

D7=700mA, D10=1050mA

PRODUCT CONFIGURATION

Step Light Square

SLSQ

DESCRIPTION

The Step Light Square is designed with a 88mm square flange for flush mounting into masonry, stone or wood. This luminaire is ideal for illumination of steps and ground level horizontal lighting, for example, across driveways or exterior paved areas. The Step light Canister for installation is included with the fitting. Alternatively, screw holes in the flange are available when requested. This alternative mounting can be used when direct fix mounting into wooden decking.

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

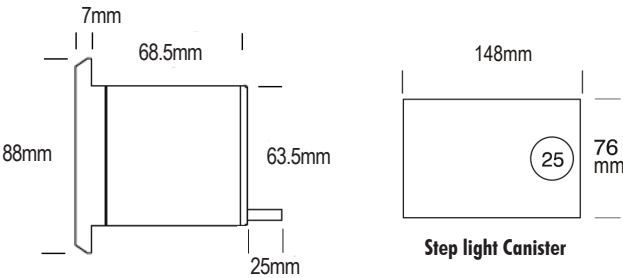
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT) ***
NO DRIVER REQ FOR GU10

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
STEP

PRODUCT CONFIGURATION

LUMINAIRE

SLSQ

POWER

- /L/S 1050mA INPUT (CC) SERIES WIRED
- /L/D3 2W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/D7 4W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/D10 6W, 12VAC INPUT (CV) PARALLEL WIRED
- MR16 12V 5W RETROFIT LAMP
- GU10 7W SORAA RETROFIT LAMP 230V

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

BEAM

- 15
- 25
- 38
- 60

COLOUR

- 15°
- 25°
- 38°
- 60°

ACCESSORIES

- 2
- 3
- 4

- 2700K
- 3000K
- 4000K

- HCL
- FL
- CJK
- DKCAN
- TLTM
- SICAN
- CANSS

HEX CELL LOUVRE
FROSTED LENS
CABLE JOINT KIT
DECK CANISTER
TILTING MODULE
STEP LIGHT CANISTER *included
STAINLESS STEEL
CANISTER

MATERIAL/
FINISH

- BK
- BZ
- OGR
- WH
- WB
- DG
- STAR
- CT

BLACK
BRONZE
OLIVE GREEN
WHITE
WHITE BIRCH
DARK GREY
SILVER STAR
CORTEN

- COP
- SS

SOLID COPPER
STAINLESS STEEL

Step Light Louvre Square

DESCRIPTION

The Step Light Square is designed with a 88mm square flange for flush mounting into masonry, stone or wood. This luminaire is ideal for illumination of steps and ground level horizontal lighting, for example, across driveways or exterior paved areas. The Step light Canister for installation is included with the fitting. Alternatively, screw holes in the flange are available when requested. This alternative mounting can be used when direct fix mounting into wooden decking.



SLUSQ

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 Lumens @ 1050mA Max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

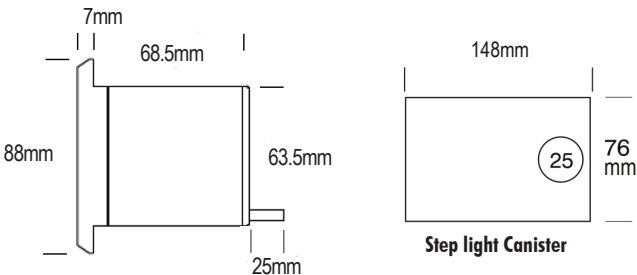
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR GU10

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
STEP

LUMINAIRE

SLUSQ

POWER

- /L/S 1050mA INPUT (CC) SERIES WIRED
- /L/D3 2W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/D7 4W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/D10 6W, 12VAC INPUT (CV) PARALLEL WIRED
- MR16 12V 5W RETROFIT LAMP
- GU10 7W SORAA RETROFIT LAMP 230V

BEAM

- 15 15°
- 25 25°
- 38 38°
- 60 60°

COLOUR

- 2 2700K
- 3 3000K
- 4 4000K

ACCESSORIES

- HCL HEX CELL LOUVRE
- FL FROSTED LENS
- CJK CABLE JOINT KIT
- DKCAN DECK CANISTER
- TLTM TILTING MODULE
- SLCAN STEP LIGHT CANISTER *Included
- CANSS STAINLESS STEEL CANISTER

MATERIAL/ FINISH

- COP SOLID COPPER
- SS STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC - 12V AC transformer required.
Hunza integrated plug and play driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

PRODUCT CONFIGURATION

Step Light Eyelid

SLE

DESCRIPTION

The Step Light Eyelid is designed with a 88mm flange and recessed body for flush mounting into masonry, stone or wood, providing illumination of steps and low level features such as exterior paved areas. The Eyelid feature eliminates all upward light, providing an excellent glare-free illuminating effect. The Step light Canister for installation is included with the fitting. Alternatively, screw holes in the flange are available when requested. This alternative mounting can be used when direct fix mounting into wooden decking.

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

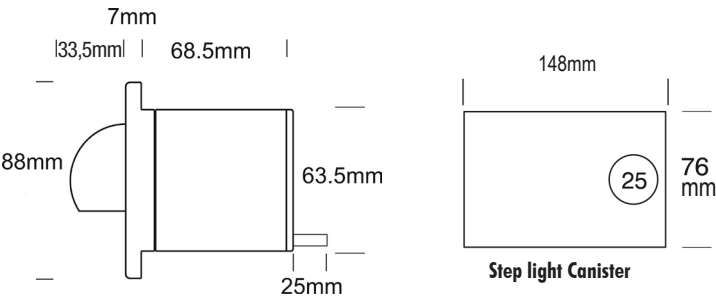
Materials	Powdercoated Aluminium, Solid Copper
Ingress Protection	IP66
Standards	AS/NZS 61046, UL1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT) ***
NO DRIVER REQ FOR GU10

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
STEP

PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES				MATERIAL/ FINISH	
SLE									
/S	1050mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	HCL	HEX CELL LOUVRE	BK	BLACK
/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	FL	FROSTED LENS	BZ	BRONZE
/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	CJK	CABLE JOINT KIT	OGR	OLIVE GREEN
/D10	6W, 12VAC INPUT (CV) PARALLEL WIRED	60	60°			TLTM	TILTING MODULE	WH	WHITE
MR16	12V 5W RETROFIT LAMP					DKCAN	DECK CANISTER	WB	WHITE BIRCH
GU10	7W SORAA RETROFIT LAMP 230V					SLCAN	STEP LITE CANISTER *Included	DG	DARK GREY
						CANSS	STAINLESS STEEL CANISTER	STAR	SILVER STAR
								CT	CORTEN
								COP	SOLID COPPER
/L/S PURELED SERIES WIRED Remote constant current driver required. Individual fixtures require: 6VDC@1050mA, 1050mA maximum		/L/D PURELED PARALLEL WIRED Remote 240VAC - 12V AC transformer required. Hunza integrated plug and play driver included. Input: 9-15VAC. Output: 6VDC @ D3=350mA, D7=700mA, D10=1050mA							

Step Light Solid Eyelid

SLS

DESCRIPTION

The Step Light Solid Eyelid is designed with a smooth fixing free 88mm flange and recessed body for flush mounting into masonry, stone or wood, providing illumination of steps and low level features such as exterior paved areas. The Eyelid feature eliminates all upward light, providing an excellent glare-free illuminating effect. The Step light Canister for installation is included with the fitting.

Alternatively, screw holes in the flange are available when requested. This alternative mounting can be used when direct fix mounting into wooden decking.



PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

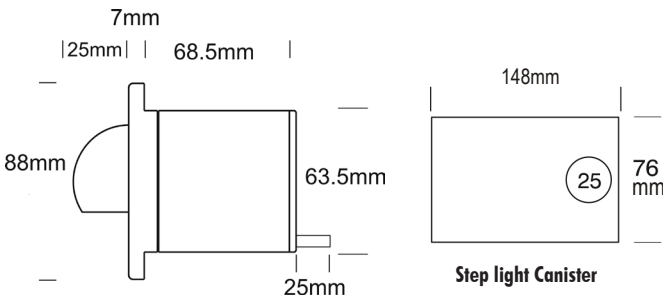
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	As/NZS 61046, UL1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR GU10

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
STEP

LUMINAIRE

SLS

POWER

- /S 1050mA INPUT (CC) SERIES WIRED
- /D3 2W, 12VAC INPUT (CV) PARALLEL WIRED
- /D7 4W, 12VAC INPUT (CV) PARALLEL WIRED
- /D10 6W, 12VAC INPUT (CV) PARALLEL WIRED
- MR16 12V 5W RETROFIT LAMP
- GU10 7W SORAA RETROFIT LAMP 230V

BEAM

- 15 15°
- 25 25°
- 38 38°
- 60 60°

COLOUR

- 2 2700K
- 3 3000K
- 4 4000K

ACCESSORIES

- HCL HEX CELL LOUVRE
- FL FROSTED LENS
- CHK CABLE JOINT KIT
- TLTM TILTING MODULE
- DKCAN DECK CANISTER
- SILCAN STEP LIGHT CANISTER *Included
- CANSS STAINLESS STEEL CANISTER

MATERIAL/ FINISH

- BK BLACK
- BZ BRONZE
- OGR OLIVE GREEN
- WH WHITE
- WB WHITE BIRCH
- DG DARK GREY
- STAR SILVER STAR
- CT CORTEN
- COP SOLID COPPER
- SS STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC - 12V AC transformer required.
Hunza integrated plug and play driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

PRODUCT CONFIGURATION

Step Light Solid Eyelid Square

SLSSQ

DESCRIPTION

The Step Light Solid Eyelid Square is designed with Clean fixing free 88mm Square flange and recessed body for flush mounting into masonry, stone or wood, providing illumination of steps and low level features such as exterior paved areas. The Eyelid feature eliminates all upward light, providing an excellent glare-free illuminating effect. The Step light Canister for installation is included with the fitting.

Alternatively, screw holes in the flange are available when requested. This alternative mounting can be used when direct fix mounting into wooden decking

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA Max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

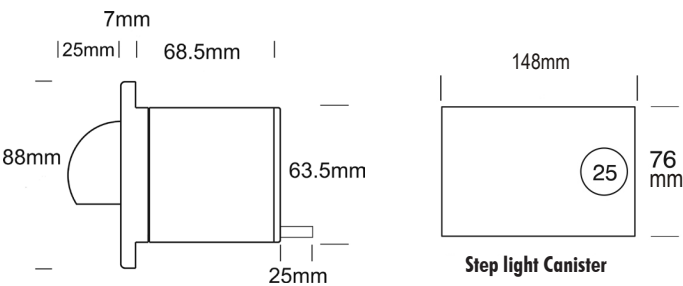
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT) ***
NO DRIVER REQ FOR GU10

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
STEP

LUMINAIRE

SLSSQ

POWER

- /L/S 1050mA INPUT (CC) SERIES WIRED
- /L/D3 2W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/D7 4W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/D10 6W, 12VAC INPUT (CV) PARALLEL WIRED
- MR16 12V 5W RETROFIT LAMP
- GU10 7W SORAA RETROFIT LAMP 230V

BEAM

- 15 15°
- 25 25°
- 38 38°
- 60 60°

COLOUR

- 2 2700K
- 3 3000K
- 4 4000K
- 3000K,90+ CRI

ACCESSORIES

- HCL HEX CELL LOUVRE
- FL FROSTED LENS
- CJK CABLE JOINT KIT
- TLTM TILTING MODULE
- DKCAN DECK CANISTER
- SLCAN STEP LIGHT CANISTER *Included
- CANSS STAINLESS STEEL CANISTER

MATERIAL/ FINISH

- BK BLACK
- BZ BRONZE
- OGR OLIVE GREEN
- WH WHITE
- WB WHITE BIRCH
- DG DARK GREY
- STAR SILVER STAR
- CT CORTEN
- COP SOLID COPPER
- SS STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC - 12V AC transformer required.
Hunza integrated plug and play driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

PRODUCT CONFIGURATION



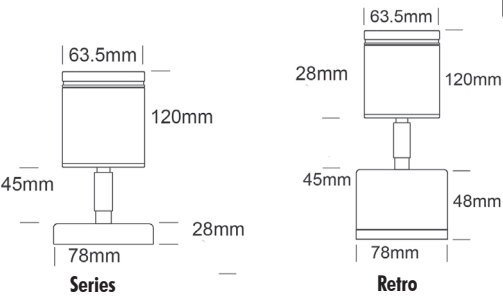
WALL MOUNT

Wall Spot

WS

DESCRIPTION

The Wall Spot has been designed to be mounted onto walls and provide directional light for pathways and structural elements of a building. The spotlight can be aimed in any direction, with a fully adjustable arm allowing 360 degree rotation and 0-90 degree elevation.



PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	CE, EN60598, AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) | NO DRIVER REQ FOR GUTO

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
WALL MOUNT

LUMINAIRE

POWER

BEAM

COLOUR

ACCESSORIES

MATERIAL/
FINISH

WS

- /L/S
- /L/D3
- /L/D7
- /L/D10
- /L/R
- MR16
- MR16/R
- GUTO

- 1050mA INPUT (CC) SERIES WIRED
- 2W, 12VAC INPUT (CV) PARALLEL WIRED
- 4W, 12VAC INPUT (CV) PARALLEL WIRED
- 6W, 12VAC INPUT (CV) PARALLEL WIRED
- 4W, RETRO, 110-240V DRIVER
- 12V 5W RETROFIT LAMP
- 5W RETROFIT LAMP with integral 230V Driver
- 7W SORAA RETROFIT LAMP 230V

- 15
- 25
- 38
- 60

- 15°
- 25°
- 38°
- 60°

- 2 2700K
- 3 3000K
- 4 4000K

- HCL
- SNT
- GG
- FL
- LKN
- CIK

- HEX CELL LOUVRE
- SNOOT
- GLARE GUARD
- FROSTED LENS
- LOCKING KNUCKLE
- CABLE JOINT KIT

- BK
- BZ
- OGR
- WH
- WB
- DG
- STAR
- CT
- COP
- SS

- BLACK
- BRONZE
- OLIVE GREEN
- WHITE
- WHITE BIRCH
- DARK GREY
- SILVER STAR
- CORTEN
- SOLID COPPER
- STAINLESS STEEL

/L/S PURELED SERIES WIRED Remote constant current driver required.
Individual fixtures require: 6VDC@1050mA, 1050mA maximum

/L/D PURELED PARALLEL WIRED Remote 240V - 12VAC transformer required. Hunza integrated plug and play driver included.
Input: 9-15VAC.
Output: 6VDC @ D3= 350mA, D7= 700mA, D10= 1050mA

/L/R PURELED 110/240VAC RETRO DRIVER Input: 110/240VAC, 12 Watt max (included)
Output: 1-18VDC, 700mA

PRODUCT CONFIGURATION

Twin Wall Spot

TWS

DESCRIPTION

The Twin Wall Spot has been designed to be mounted on walls and provide directional light for pathways and structural elements of a building. The luminaire has two individual, fully adjustable spotlights which can be aimed in two entirely different directions, allowing 360 degree rotation and 0-90 degree elevation.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 2x6Vf
Output	2x600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	12 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamps page.

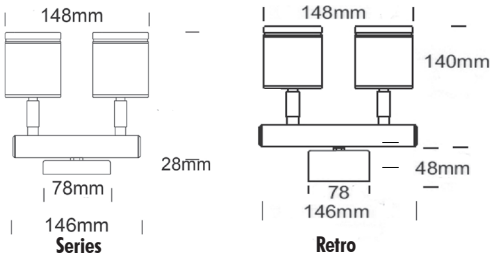
PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	CE, EN60598, AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
WALL MOUNT



PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR		ACCESSORIES					MATERIAL/ FINISH	
TWS											
/L/S	1050mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	HCL	HEX CELL LOUVRE	BK	BLACK		
/L/D3	2x2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	SNT	SNOOT	BZ	BRONZE		
/L/D7	2x4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	GG	GLARE GUARD	OGR	OLIVE GREEN		
/L/D10	2x6W, 12VAC INPUT (CV) PARALLEL WIRED	60	60°			FL	FROSTED LENS	WH	WHITE		
/L/R	2x4W, RETRO, 110-240V DRIVER					LKN	LOCKING KNUCKLE	WB	WHITE BIRCH		
MR16	2x12V 5W RETROFIT LAMP					CJK	CABLE JOINT KIT	DG	DARK GREY		
MR16/R	2x5W RETROFIT LAMP with integral 230V Driver							STAR	SILVER STAR		
GU10	2x7W SORAA RETROFIT LAMP 230V							CT	CORTEN		
/L/S PURELED SERIES WIRED		/L/D PURELED PARALLEL WIRED		/L/R PURELED 110/240VAC RETRO DRIVER							
Remote constant current driver required.		Remote 240VAC-12VAC transformer required. Hunza integrated plug and play (included) driver included.		Input: 110/240VAC, 12 Watt max							
Individual fixtures require: 12VDC@1050mA, 1050mA maximum		Input: 9-15VAC. Output: 6VDC @ D3=350mA, D7=700mA, D10=1050mA		Output: 1-18VDC, 700mA							
									COP	SOLID COPPER	
									SS	STAINLESS STEEL	

Euro Wall Spot

EWS

DESCRIPTION

The Euro Wall Spot is ideal for situations where the luminaire needs to be discreet. The spotlight can be aimed in any direction. This luminaire has a fully adjustable arm allowing 360 degree rotation and 0-90 degree elevation with a built-in glare guard. The Euro Wall Spot has been designed to be mounted on walls and provide directional light for pathways and structural elements of a building.

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	420 lumens @ 700 mA max
Lumens Per Watt	105lm/W
Power Consumption	4.2 watts @ 700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

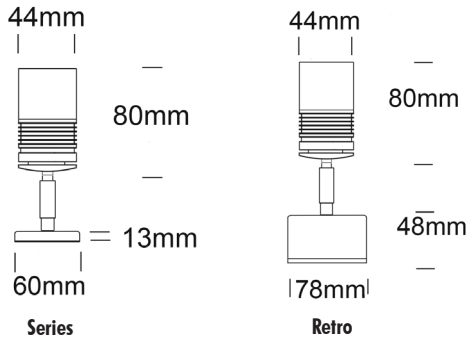
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, EN60598, UL 1838, 2108, 1598, CSA C22.2 No. 250.7, 250.0-08, 250.0, CE

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT) ***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
WALL MOUNT

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH	
EWS										
/L/S	700mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	HCL	HEX CELL LOUVRE	COP	SOLID COPPER	
/L/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	FL	FROSTED LENS	SS	STAINLESS STEEL	
/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	CJK	CABLE JOINT KIT			
/L/R	4W, RETRO, 110/240V DRIVER	60	60°							
/L/S PURELED SERIES WIRED			/L/D PURELED PARALLEL WIRED			/L/R PURELED 110/240VAC RETRO DRIVER				
Remote constant current driver required.			Remote 240VAC-12VAC transformer required. Hunza integrated plug and play driver included.			Input: 110/240VAC, 12 Watt max (included)				
Individual fixtures require: 6VDC@700mA, 700mA maximum			Input: 9-15VAC. Output: 6VDC @ D3=350mA, D7=700mA,			Output: 1-18VDC, 700mA				

PRODUCT CONFIGURATION

Euro Twin Wall Spot

ETWS

DESCRIPTION

The Euro Twin Wall Spot is ideal for situations where the luminaire needs to be discreet. The two spotlights can be aimed in any direction. This luminaire has a fully adjustable arm allowing 360 degree rotation and 0-90 degree elevation with a built-in glare guard. The Euro Twin Wall Spot has been designed to be mounted on walls and provide directional light for pathways and structural elements of a building.

CATEGORY
WALL MOUNT



PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 2x6Vf
Output	2x 420 lumens @ 700mA max
Lumens Per Watt	105lm/W
Power Consumption	8.4 watts @ 700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

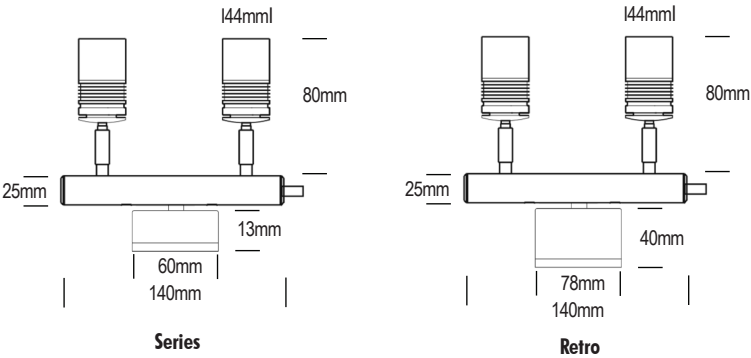
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, EN60598, UL 1838, 2108, 1598, CSA C22.2 No. 250.7, 250.0-08, 250.0, CE

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies



PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES			MATERIAL/ FINISH		
ETWS									
/L/S	700mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	HCL	HEX CELL LOUVRE	COP	SOLID COPPER
/L/D3	2x 2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	FL	FROSTED LENS	SS	STAINLESS STEEL
/L/D7	2x 4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	CKJ	CABLE JOINT KIT		
/L/R	2x 4W, RETRO, 110/240V DRIVER	60	60°						
/L/S PURELED SERIES WIRED			/L/D PURELED PARALLEL WIRED			/L/R PURELED 110/240VAC RETRO DRIVER			
Remote constant current driver required.			Remote 240VAC - 12VAC transformer required. Hunza integrated plug and play driver included.			Input: 110/240VAC, 12 Watt max (included)			
Individual fixtures require: 2x6VDC@700mA, 700mA maximum			Input: 9-15VAC. Output: 6VDC @ D3=350mA, D7=700mA,			Output: 1-18VDC, 700mA			

Down Light

DL

DESCRIPTION

The Down Light luminaire has a fixed head to give a dramatic one way, wash-lighting effect on walls. It can be mounted either upwards or downwards and is suitable for mounting onto timber, masonry or stone. This luminaire is water resistant, complete with a mounting base and stainless steel screws.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

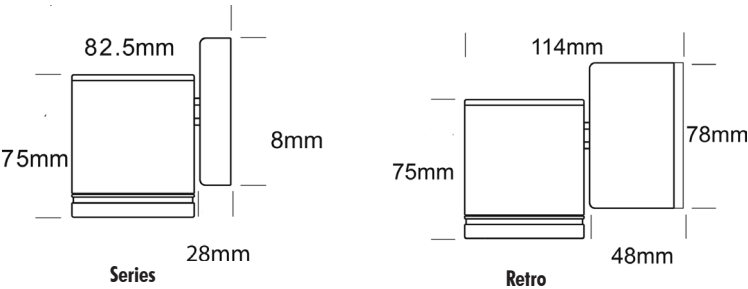
*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP56/IP66
Standards	As/NZS 61046, UL1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



LUMINAIRE

DL

/L/S

/L/D3

/L/D7

/L/D10

/L/R

MR16

MR16/R

GU10

POWER

1050mA INPUT (CC) SERIES WIRED

2W, 12VAC INPUT (CV) PARALLEL WIRED

4W, 12VAC INPUT (CV) PARALLEL WIRED

6W, 12VAC INPUT (CV) PARALLEL WIRED

4W, RETRO, 110/240V DRIVER

12V 5W RETROFIT LAMP

5W RETROFIT LAMP with integral 230V Driver

7W SORAA RETROFIT LAMP 230V

BEAM

15

25

38

60

COLOUR

15°

25°

38°

60°

ACCESSORIES

2

3

4

2700K

3000K

4000K

HCL

SNT

GG

FL

CJK

HEX CELL LOUVRE

SNOOT

GLARE GUARD

FROSTED LENS

CABLE JOINT KIT

MATERIAL/ FINISH

BK

BZ

OGR

WH

WB

DG

STAR

CT

COP

SS

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

SOLID COPPER

STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.

Individual fixtures require:

6VDC@1050mA,

1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC-12VAC transformer required. Hunza integrated plug and play driver included.

Input:9-15VAC.

Output: 6VDC @ D3=350mA,

D7=700mA, D10=1050mA

/L/R PURELED 110/240VAC RETRO DRIVER

Input: 110/240VAC, 12 Watt max (included)

Output: 1-18VDC, 700mA

PRODUCT CONFIGURATION

Pillar Light

PIL

DESCRIPTION

The Pillar Light illuminates both upwards and downwards, giving columns, gateway pillars and entrances a dramatic effect. This fitting also comes in a Retro version. This is a 110-240 volts mains option, suited for installation where a mounting transformer is a problem. For example, a brick wall where there is only the cable protruding out of the wall and it is not an option to recess the transformer. The base increases in size to accomodate for the encapsulated IP66 dimmable transformer.



CATEGORY
WALL MOUNT

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 2x6Vf
Output	2x600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	12 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

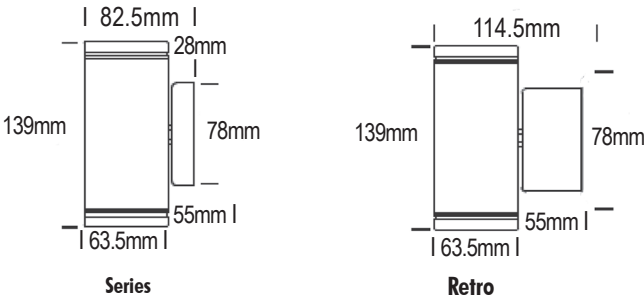
*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH
PIL									
/L/S	1050mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	HCL	HEX CELL LOUVRE	BK	BLACK
/L/D3	2x2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	SNT	SNOOT	BZ	BRONZE
/L/D7	2x4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	GG	GLARE GUARD	OGR	OLIVE GREEN
/L/D10	2x6W, 12VAC INPUT (CV) PARALLEL WIRED	60	60°			FL	FROSTED LENS	WH	WHITE
/L/R	4x4W, RETRO, 110/240V DRIVER					CJK	CABLE JOINT KIT	WB	WHITE BIRCH
MR16	2x12V 5W RETROFIT LAMP							DG	DARK GREY
MR16/R	2x5W RETROFIT LAMP with integral 230V Driver							STAR	SILVER STAR
GU10	2x7W SORAA RETROFIT LAMP 230V							CT	CORTEN

Pagoda Light

PGL

DESCRIPTION

The Pagoda Light fixture provides non-directional lighting, ideal for illumination of areas such as porches or entrance ways. The lens reflects light at two angles, horizontally and downwards, to illuminate surrounding landscape.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	510 lumens @ 1050mA max
Lumens Per Watt	85lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	360 degrees

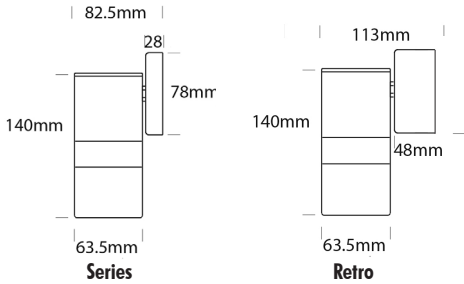
*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, EN60598, UL 1838, 2108, 1598, CSA C22.2 No. 250.7, 250.0-08, 250.0, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)*** NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
WALL MOUNT

LUMINAIRE

PGL

POWER

BEAM

COLOUR

ACCESSORIES

MATERIAL/
FINISH

/L/S

1050mA INPUT (CC) SERIES WIRED

360

/L/D3

2W, 12VAC INPUT (CV) PARALLEL WIRED

360°

/L/D7

4W, 12VAC INPUT (CV) PARALLEL WIRED

/L/D10

6W, 12VAC INPUT (CV) PARALLEL WIRED

/L/R

4W, RETRO, 110/240V DRIVER

MR16

12V 5W RETROFIT LAMP

MR16/R

5W RETROFIT LAMP with integral 230V Driver

GU10

7W SORAA RETROFIT LAMP 230V

2

2700K

BOLOP

3

3000K

CJK

4

4000K

OPAQUE LENS

CABLE JOINT KIT

BK

BLACK

BZ

BRONZE

OGR

OLIVE GREEN

WH

WHITE

WB

WHITE BIRCH

DG

DARK GREY

STAR

SILVER STAR

CT

CORTEN

COP

SOLID COPPER

SS

STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC - 12VAC transformer required. Hunza integrated plug and play driver included.
Input: 9-15VAC.
Output: 6VDC @ D3 = 350mA,
D7 = 700mA, D10 = 1050mA

/L/R PURELED 110/240VAC RETRO DRIVER

Input: 110/240VAC, 12 Watt max (included)
Output: 1-18VDC, 700mA

PRODUCT CONFIGURATION

Pagoda Pagoda Light

PGL/PGL

DESCRIPTION

The Pagoda Pagoda Light fixture provides non-directional lighting, ideal for illumination of areas such as porches or entrance ways. The lens reflects light at two angles, horizontally and upwards, to illuminate surrounding landscape.



CATEGORY
WALL MOUNT

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 2x6Vf
Output	2x510 lumens @ 1050mA max
Lumens Per Watt	85lm/W
Power Consumption	12 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	360 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

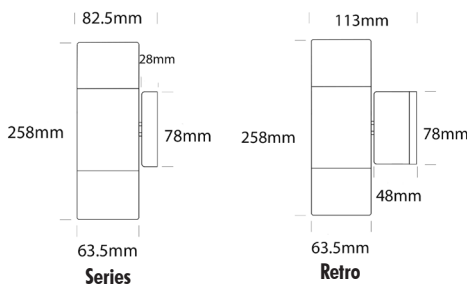
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, EN60598, UL 1838, 2108, 1598, CSA C22.2 No. 250.7, 250.0-08, 250.0, CE

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) | NO DRIVER REQ FOR GU10

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



PRODUCT CONFIGURATION

LUMINAIRE

PGL/PGL

/L/S

/L/D3

/L/D7

/L/D10

/L/R

MR16

MR16/R

GU10

POWER

1050mA INPUT (CC) SERIES WIRED

2x2W, 12VAC INPUT (CV) PARALLEL WIRED

2x4W, 12VAC INPUT (CV) PARALLEL WIRED

2x6W, 12VAC INPUT (CV) PARALLEL WIRED

2x4W, RETRO, 110/240V DRIVER

2x12V 5W RETROFIT LAMP

2x5W RETROFIT LAMP with integral 230V Driver

2x7W SORAA RETROFIT LAMP 230V

BEAM

360

360°

COLOUR

2

3

4

2700K

3000K

4000K

ACCESSORIES

BOLOP

CJK

OPAQUE LENS

CABLE JOINT KIT

MATERIAL/ FINISH

BK

BZ

OGR

WH

WB

DG

STAR

CT

COP

SS

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

SOLID COPPER

STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.

Individual fixtures require:

2x 6VDC@1050mA,

1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC - 12VAC transformer required. Hunza integrated plug and play driver included.

Input:9-15VAC.

Output: 6VDC @ D3=350mA,

D7=700mA, D10=1050mA

/L/R PURELED 110/240VAC RETRO DRIVER

Input: 110/240VAC, 12 Watt max (included)

Output: 1-18VDC, 700mA

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LIGHTING REVOLUTION

| HUNZA

Pillar Pagoda Light

PIL/PGL

DESCRIPTION

The Pillar Pagoda Light produces a general lighting effect at the pagoda end as the lens reflects light at two angles, horizontally and upwards, as well as up-lighting or down lighting at the pillar end.



PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	510 + 600lumens @ 1050mA max
Lumens Per Watt	85lm/W
Power Consumption	12 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38 60 & 360 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

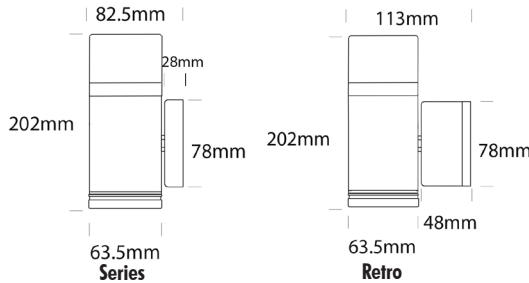
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, EN60598, UL 1838, 2108, 1598, CSA C22.2 No. 250.7, 250.0-08, 250.0, CE

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) | NO DRIVER REQ FOR GU10

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
WALL MOUNT

LUMINAIRE

PIL/PGL

POWER

BEAM

COLOUR

ACCESSORIES

MATERIAL/
FINISH

/L/S	1050mA INPUT (CC) SERIES WIRED	15
/L/D3	2x2W, 12VAC INPUT (CV) PARALLEL WIRED	25
/L/D7	2x4W, 12VAC INPUT (CV) PARALLEL WIRED	38
/L/D10	2x6W, 12VAC INPUT (CV) PARALLEL WIRED	60
/L/R	2x4W, RETRO, 10/240V DRIVER	
MR16	2x12V 5W RETROFIT LAMP	
MR16/R	2x5W RETROFIT LAMP with integral 230V Driver	
GU10	2x7W SORAA RETROFIT LAMP 230V	

15°	2	2700K
25°	3	3000K
38°	4	4000K
60°		

HCL	HEX CELL LOUVRE
SNT	SNOOT
GG	GLARE GUARD
FL	FROSTED LENS
CJK	CABLE JOINT KIT
BOLOP	OPAQUE LENS

BK	BLACK
BZ	BRONZE
OGR	OLIVE GREEN
WH	WHITE
WB	WHITE BIRCH
DG	DARK GREY
STAR	SILVER STAR
CT	CORTEN
COP	SOLID COPPER
SS	STAINLESS STEEL

/L/S PURELED SERIES WIRED,
Remote constant current driver required.
Individual fixtures require:12VD-C@1050mA, 1050mA maximum

/L/D PURELED PARALLEL WIRED,
Remote 240VAC - 12VAC transformer required. Hunza integrated plug and play driver included.
Input:9-15VAC.
Output: 6VDC @ D3=350mA, D7=700mA, D10=1050mA

/L/R PURELED 110/240VAC RETRO DRIVER
Input: 110-240VAC, 12 watt max (driver included)
Output: 1-18VDC, 700mA

PRODUCT CONFIGURATION

Tier Light Wall Mount

TLWM

DESCRIPTION

This fitting is the wall-mountable version of the Tier Light. It provides 360 degree illumination on a horizontal plane without projecting vertical light. It is ideal for lighting areas like porches and entranceways.

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	510 lumens @ 1050mA max
Lumens Per Watt	85lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	360 degrees

*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS

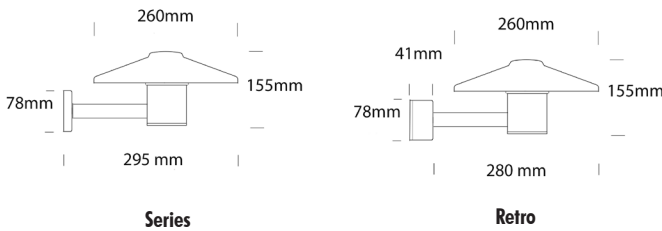
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) | NO DRIVER REQ FOR GU10

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
WALL MOUNT



PRODUCT CONFIGURATION

LUMINAIRE

TLWM

POWER

/L/S

/L/D3

/L/D7

/L/D10

R

MR16

MR16/R

GU10

BEAM

360

COLOUR

360°

ACCESSORIES

2

3

4

2700K

3000K

4000K

BOLOP

CJK

OPAQUE LENS

CABLE JOINT KIT

MATERIAL/ FINISH

ALUMINIUM

BK

BZ

OGR

WH

WB

DG

STAR

CT

COP

SS

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

SOLID COPPER

STAINLESS STEEL

/L/S PURELED SERIES WIRED,
Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA, 1050mA maximum

/L/D PURELED PARALLEL WIRED,
Remote 240VAC - 12VAC transformer required. Hunza integrated plug and play driver included.
Input:9-15VAC.
Output: 6VDC @ D3=350mA, D7=700mA, D10=1050mA

/L/R PURELED 110/240VAC RETRO DRIVER
Input: 110-240VAC, 12 watt max (driver included)
Output: 1-18VDC, 700mA

Mouse

MOUSE/L

DESCRIPTION

The Mouse Light designed for vertical surface mounting in gardens and landscapes. The shape is pleasing to the eye and blends unobtrusively into any environment. A space in the wall behind the luminaire is not required for cable connection due to the design which includes a cable joint cavity. There is no light directed upward or forward into the eye.



PURE LED	
LED Chip	Cree XPG-3 Plug and Play, field replaceable PCB board, 3Vf
Output	120 lumens @ 700mA max
Lumens Per Watt	60lm/W
Power Consumption	2.1 watts @ 700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	120 degrees

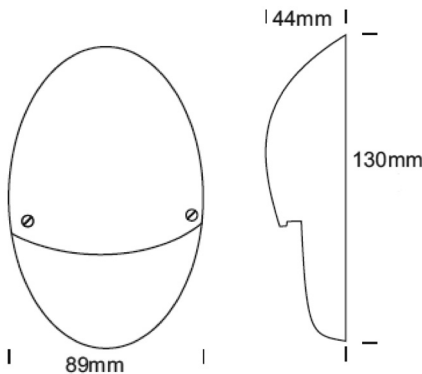
*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Solid Bronze or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
WALL MOUNT

LUMINAIRE

MOUSE

/L/S

/L/B3

/L/B7

POWER

700/1050mA INPUT (CC) SERIES WIRED

1W, 12VAC INPUT (CV) PARALLEL WIRED

2W, 12VAC INPUT (CV) PARALLEL WIRED

BEAM

120°

COLOUR

120°

ACCESSORIES

2

3

4

2700K

3000K

4000K

CJK

CABLE JOINT KIT

MATERIAL/
FINISH

SBZ

SS

SOLID BRONZE

STAINLESS STEEL

/L/S PURELED SERIES WIRED,
Remote constant current driver required.
Individual fixtures require:
3VDC@700mA

/L/B PURELED PARALLEL WIRED,
Remote 240VAC - 12VAC transformer required. BuckBullet driver on flex included.
Input:8-24VAC
Output: 3VDC @ 700mA

PRODUCT CONFIGURATION

Mouse Square

MOUSESQ/L

DESCRIPTION

The Mouse Light Square is designed for vertical surface mounting in gardens and landscapes. The shape is pleasing to the eye and blends unobtrusively into any environment. A space in the wall behind the luminaire is not required for cable connection due to the design which includes a cable joint cavity. There is no light directed upward or forward into the eye. This luminaire features a stainless steel reflector for better light projection.

CATEGORY
WALL MOUNT



PURE LED	
LED Chip	Cree XPG-3 Plug and Play, field replaceable PCB board, 3Vf
Output	120 lumens @ 700mA max
Lumens Per Watt	60lm/W
Power Consumption	2.1 watts @ 700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	120 degrees

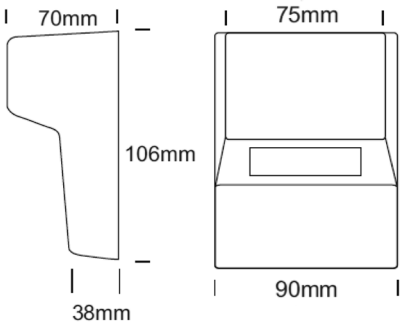
*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Solid Bronze or 316 Stainless Steel
Ingress Protection	IP56/IP66
Standards	AS/NZS 61046, UL1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)*** NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)	

** See pages 3,6-9 power supplies

*** See pages 11-12 power supplies



PRODUCT CONFIGURATION

LUMINAIRE

MOUSESQ

/L/S

/L/B3

/L/B7

/L/R

POWER

700/1050mA INPUT (CC) SERIES WIRED

1W, 12VAC INPUT (CV) PARALLEL WIRED

2W, 12VAC INPUT (CV) PARALLEL WIRED

RETRO, 110/240V DRIVER

BEAM

120°

COLOUR

120°

ACCESSORIES

2

3

4

2700K

3000K

4000K

CJK

CABLE JOINT KIT

MATERIAL/ FINISH

SBZ

SS

SOLID BRONZE

STAINLESS STEEL

/L/S PURELED SERIES WIRED,
Remote constant current driver required.
Individual fixtures require:
3VDC@700mA

/L/B PURELED PARALLEL WIRED,
Remote 240VAC - 12VAC transformer required. BuckBullet driver on flex included.
Input: 8-24VAC
Output: 3VDC @ 700mA

/L/R PURELED 110/240VAC RETRO DRIVER
Input: 110-240VAC, 5 watt total (driver included).
Output: 3VDC, 700mA

Cube Wall Light

CWL/L

DESCRIPTION

The Cube Wall Light is designed to be wall mounted for multiple lighting applications. The cube wall light can be used as a spot light or it can be locked into place for use as an uplight or downlight. Features a round back plate so the fixture can be rotated to suit your application.

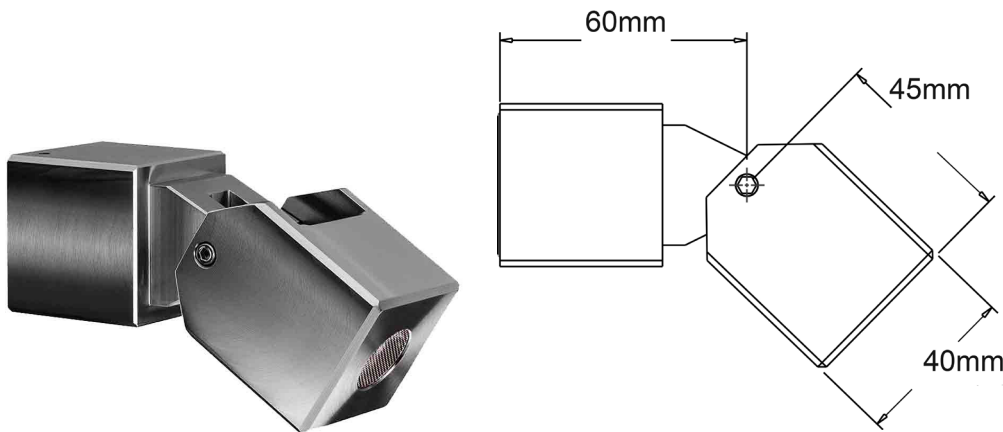
PURE LED	
LED Chip	Cree XHP-3 Plug and Play, field replaceable LED board, 3Vf
Output	120 lumens @ 700mA max
Lumens Per Watt	60lm/W
Power Consumption	3.15 watts @1050mA (Ali only), 2.1 watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 45 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, 2108, 1598, CSA 22.2 No. 250.7, 250.0-08, 250.0, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) **	

** See pages 2,6-9 power supplies



CATEGORY
WALL MOUNT

LUMINAIRE

CWL/L

POWER

700mA INPUT (CC) SERIES WIRED

BEAM

15
25
45

COLOUR

15°
25°
45°

ACCESSORIES

2
3
4
A
B
G
R

2700K
3000K
4000K
AMBER
BLUE
GREEN
RED

CJK

CABLE JOINT KIT

MATERIAL/
FINISH

BK
BZ
OGR
WH
WB
DG
STAR
CT
SS

BLACK
BRONZE
OLIVE GREEN
WHITE
WHITE BIRCH
DARK GREY
SILVER STAR
CORTEN
STAINLESS STEEL

/L/S PURELED SERIES WIRED,
Remote constant current driver required.
Individual fixtures require: 3VDC@
700mA

PRODUCT CONFIGURATION

Cube Pillar Light

CPI/L

DESCRIPTION

The Cube Pillar Light is designed to be wall mounted for multiple lighting applications. It illuminates both up-wards and downwards, giving columns, gateway pillars and entrances a dramatic effect.

PURE LED

LED Chip	Cree XHP-3 Plug and Play, field replaceable LED board, 2x3Vf
Output	2x120 lumens @ 700mA max
Lumens Per Watt	60lm/W
Power Consumption	6.3 watts @1050mA (Ali only), 4.2 watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 45 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

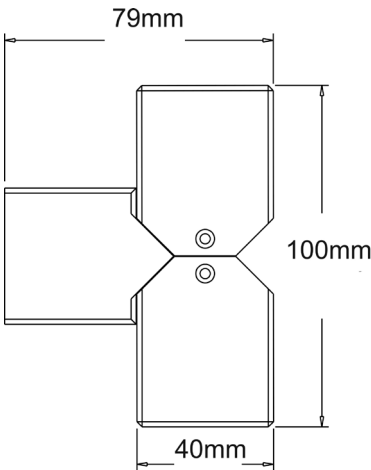
Materials	Powdercoated Aluminium or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, 2108, 1598, CSA 22.2 No. 250.7, 250.0-08, 250.0, CE

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) **

** See pages 2,6-9 power supplies

CATEGORY
WALL MOUNT



PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH
CPI/L									
/L/S	700mA INPUT (CC) SERIES WIRED		15 25 45	15° 25° 45°	2 3 4 A B G R	2700K 3000K 4000K AMBER BLUE GREEN RED	CIK	CABLE JOINT KIT	BK BZ OGR WH WB DG STAR CT SS
/L/S PURELED SERIES WIRED, Remote constant current driver required. Individual fixtures require: 3VDC@700mA									BLACK BRONZE OLIVE GREEN WHITE WHITE BIRCH DARK GREY SILVER STAR CORTEN STAINLESS STEEL

Wall Spot High Power

WS/HP

DESCRIPTION

The Wall Spot High Power has been designed to be mounted on walls and provide directional light for pathways and structural elements of a building. This luminaire has a fully adjustable head allowing 360 degree rotation and 0 - 90 degree elevation. All Hunza High Power products have an extra powdercoat layer to ensure maximum corrosion protection.

PURE LED	
LED Chip	Cree CXA1512 Plug and Play, field replaceable PCB boards, 18Vf
Output	1200 lumens @ 700mA max
Lumens Per Watt	100lm/W
Power Consumption	12.6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85+, 90+ (optional)
Beam Angle	15, 25, 38, 60 degrees

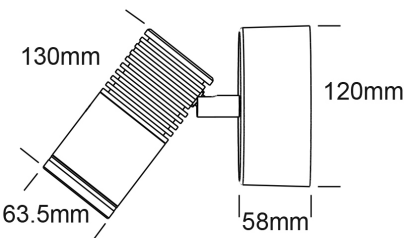
*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1598, CSA C22.2 No. 250.0

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I DRIVER REQ FOR PARALLEL WIRED (CV FORMAT)*** NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)	

** See pages 2,6-7,9 power supplies

*** See pages 10 power supplies



Retro

CATEGORY
WALL MOUNT

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES						MATERIAL/ FINISH
WS/HP										
/L/S	700mA INPUT (CC) SERIES WIRED		15	2	2700K	LKN	LOCKING KNUCKLE		BK	
/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIREDx		30	3	3000K	HCL	HEX CELL LOUVRE		BZ	
/L/R	RETRO, 110/240V DRIVER		40	4	4000K	SNT	SNOOT		OGR	
				39	3000K, 90+ CRI	GG	GLARE GUARD		WH	
						FL	FROSTED LENS		WB	
						CIK	CABLE JOINT KIT		DG	
/L/S PURELED SERIES WIRED, Remote constant current driver required. Individual fixtures require: 18VDC@700mA			/L/D PURELED PARALLEL WIRED, Remote 240VAC - 12VAC transformer required. Hunza integrated plug and play driver included. Input: 9-15VAC. Output: 18VDC @ 700mA			/L/R PURELED 110/240VAC RETRO DRIVER Input: 110-240VAC, 14 watt total (driver included) Output: 18VDC, 700mA 0-10 volt dimming				ALUMINIUM CT

PRODUCT CONFIGURATION

Down Light High Power

DL/HP

DESCRIPTION

The Down Light High Power luminaire has a fixed head to give a dramatic one way, wash-lighting effect on walls. It can be mounted with the lamp directed upwards or downwards and is suitable for mounting onto timber, masonry or stone. This luminaire is water resistant, complete with a mounting base and stainless steel screws. All Hunza High Power products have an extra powdercoat layer to ensure maximum corrosion protection.

CATEGORY
WALL MOUNT



PURE LED	
LED Chip	Cree CXA1512 Plug and Play, field replaceable PCB boards, 18Vf
Output	1200 lumens @ 700mA max
Lumens Per Watt	100lm/W
Power Consumption	12.6 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85+, 90+ (optional)
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

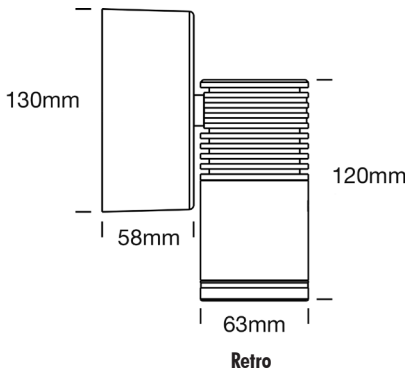
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1598, CSA C22.2 No. 250.0

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I DRIVER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)

** See pages 2,6-7,9 power supplies

*** See pages 10 power supplies



Retro

PRODUCT CONFIGURATION

LUMINAIRE

DL/HP

POWER

/L/S

700mA INPUT (CC) SERIES WIRED

/L/D10

6W, 12VAC INPUT (CV) PARALLEL WIRED

/L/R

RETRO, 110/240V DRIVER

BEAM

15

30

40

COLOUR

15°

30°

40°

ACCESSORIES

2

3

4

39

2700K

3000K

4000K

3000K,90+ CRI

HCL

SNT

GG

FL

CIK

HEX CELL LOUVRE

SNOOT

GLARE GUARD

FROSTED LENS

CABLE JOINT KIT

MATERIAL/ FINISH

BK

BZ

OGR

WH

WB

DG

STAR

CT

ALUMINIUM

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

/L/S PURELED SERIES WIRED,
Remote constant current driver required.
Individual fixtures require:
18VDC@700mA, 700mA maximum

/L/D PURELED PARALLEL WIRED,
Remote 240VAC - 12VAC transformer required. Hunza integrated plug and play driver included.
Input:9-15VAC.
Output: 18VDC @700mA,

/L/R PURELED 110/240VAC RETRO DRIVER
Input: 110-240VAC, 14 watt total (driver included)
Output: 18VDC, 700mA
0-10 volt dimming

Pillar Light High Power

PIL/HP

DESCRIPTION

The Pillar Light High Power illuminates both upwards and downwards, giving columns, gateway pillars and entrances a dramatic effect. All Hunza High Power products have an extra powdercoat layer to ensure maximum corrosion protection.



PURE LED

LED Chip	Cree CXA1512 Plug and Play, field replaceable PCB boards, 2x18Vf
Output	2x1200 lumens @ 700mA max
Lumens Per Watt	100lm/W
Power Consumption	25.2 watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85+, 90+ (optional)
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

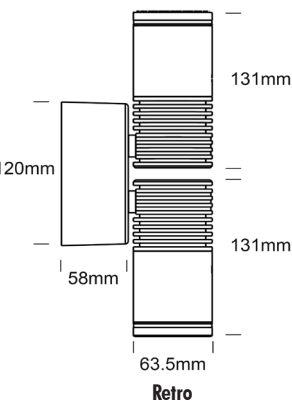
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1598, CSA C22.2 No. 250.0

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I DRIVER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)

** See pages 2,6-7,9 power supplies

*** See pages 10 power supplies



CATEGORY
WALL MOUNT

LUMINAIRE

PIL/HP

POWER

- /S 700mA INPUT (CC) SERIES WIRED
- /D10 6W, 12VAC INPUT (CV) PARALLEL WIRED DRIVER
- /R RETRO, 110/240V DRIVER

BEAM

- 15
- 30
- 40

COLOUR

- 15°
- 30°
- 40°
- 2
- 3
- 4
- 39

ACCESSORIES

- 2700K
- 3000K
- 4000K
- 3000K,90+ CRI
- HCL
- SNT
- GG
- FL
- CIK

MATERIAL/ FINISH

- BK
- BZ
- OGR
- WH
- WB
- DG
- STAR
- CT
- BLACK
- BRONZE
- OLIVE GREEN
- WHITE
- WHITE BIRCH
- DARK GREY
- SILVER STAR
- CORTEN

/L/S PURELED SERIES WIRED,
Remote constant current driver required.
Individual fixtures require: 18VDC@700mA

/L/D PURELED PARALLEL WIRED,
Remote 240V - 12VAC transformer required. Hunza integrated plug and play driver included.
Input:9-15VAC.
Output: 18VDC @ 700mA

/L/R PURELED 110/240VAC RETRO DRIVER
Input: 110-240VAC, 14 watt total (driver included)
Output: 18VDC, 700mA
0-10 volt dimming

PRODUCT CONFIGURATION

Wall Spot ULTRA 35

WS/U35

DESCRIPTION

The Ultra 35 Wall Spot has been designed to be mounted on vertical surfaces. It can be used for wall washing, to provide directional light, and to highlight architectural features and structural elements. It has a fully adjustable head allowing 360 degrees rotation and 0-120 degrees elevation and can then be fixed in place using the inbuilt locking mechanism. All Hunza Ultra products have an extra powdercoat layer to ensure maximum corrosion protection.

PURE LED	
LED Chip	Cree CXA 1830 field replaceable LED, 37Vf
Output	2700 lumens @ 700mA max
Lumens Per Watt	100 lm/W
Power Consumption	26 Watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	80+ standard, 90+ optional
Beam Angle	13, 20, 25, 34 Degrees

*Specification for pureled only no retrofit lamp options available for this fixture

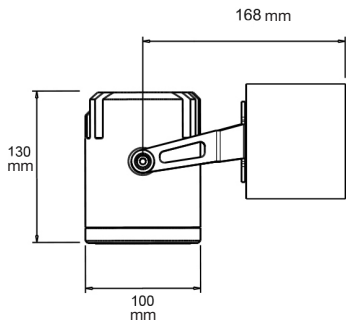
PHYSICAL PROPERTIES	
Materials	Powdercoated Coated Aluminium
Ingress Protection	IP66
Impact Resistance	IK10
Standards	BS/EN 60598.2.2, UL 1598, CSA C22.2 No. 250.0, CE

POWER SUPPLY OPTIONS

NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN) | DRIVER REQ FOR SERIES WIRED (CC FORMAT) **

** See pages 2,7,9 power supplies

CATEGORY
WALL MOUNT



PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES	MATERIAL/ FINISH
WS/U35					
/L/S	700mA INPUT (CC) SERIES WIRED	13	13°	2	ALUMINIUM BK BZ OGR WH WB DG STR CT
/L/DC7	9-36VDC, 700mA	20	20°	3	
		25	25°	4	
		34	34°	39	
				HCL/U35 SNT/U35 GG/U35 CIK PB/U	
/L/S PURELED SERIES WIRED, Remote constant current driver required. Individual fixtures require: 37VDC@700mA		/L/DC PURELED PARALLEL WIRED, Remote 240V - 24VDC transformer required. Hunza integrated plug and play driver included. Input:9-36VAC. Output: 37VDC @ 700mA,		HEX CELL LOUVRE	BLACK
				SNOOT	BRONZE
				GLARE GUARD	OLIVE GREEN
				CABLE JOINT KIT	WHITE
				ULTRA POLE BRACKET	WHITE BIRCH
					DARK GREY
					SILVER STAR
					CORTEN

Spot ULTRA 35

S/U35

DESCRIPTION

The Ultra 35 Spot has been designed to be mounted on vertical surfaces as well as in soil with the Spike accessory. It can be used for wall washing, to provide directional light, and to highlight architectural features and structural elements. It has a fully adjustable head allowing 360 degrees rotation and 0-120 degrees elevation and can then be fixed in place using the inbuilt locking mechanism. All Hunza Ultra products have an extra powdercoat layer to ensure maximum corrosion protection.



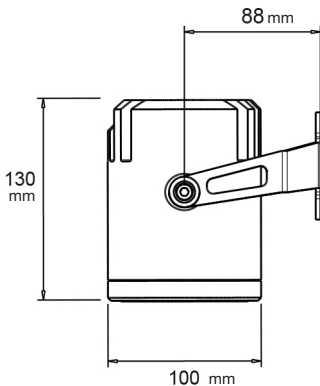
PURE LED	
LED Chip	Cree CXA 1830 field replaceable LED, 37Vf
Output	2700 lumens @ 700mA max
Lumens Per Watt	100 lm/W
Power Consumption	26 Watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	80+ standard, 90+ optional
Beam Angle	13, 20, 25, 34 Degrees

*Specification for pureled only no retrofit lamp options available for this fixture

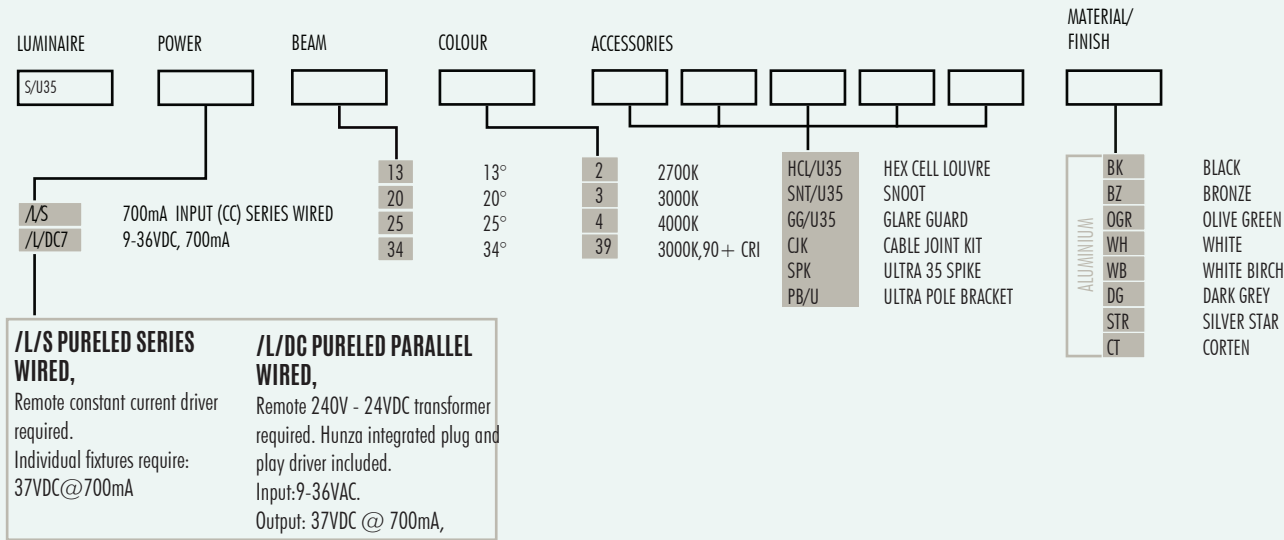
PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Impact Resistance	IK10
Standards	BS/EN 60598.2.2, CE, UL 2108

POWER SUPPLY OPTIONS
DRIVER REQ FOR SERIES WIRED (CC FORMAT) **

** See pages 2,7,9 power supplies



CATEGORY
WALL MOUNT



PRODUCT CONFIGURATION

ULTRA 35 RGBW SPOT

S/U35RGBW

DESCRIPTION

The Ultra 35 RGBW Spot has been designed to be mounted on vertical surfaces, incorporating a high-output, multi-colour LED system that is controlled by DMX to produce any colour in the visible spectrum, including pastels and various shades of white.

It can be used for wall washing, to provide directional light, and to highlight architectural features and structural elements. It has a fully adjustable head allowing 360 degrees rotation and 0-120 degrees elevation and can then be fixed in place using the inbuilt locking mechanism.

Our RGBW LED system is superior to older RGBW systems in that a range of warm white colour temperatures can be achieved, as well as a much more extensive range of subtle hues.

All Hunza Ultra products have an extra powdercoat layer to ensure maximum corrosion protection.

PURE LED	
LED Chip	LEDENGIN L2P RGBW field replaceable LED board 20Vf
Output	1400 lumens @ 350mA max (RGBW)
Lumens Per Watt	54 lm/W
Power Consumption	28 Watts
Colour Temperature	RGBW (White CCT 6500)
CRI Warm White (3000K)	RGBW (White 75)
Beam Angle	13, 30, 50 Degrees

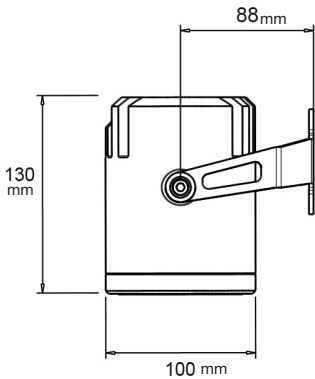
*Specification for pureled only no retrofit lamp options available for this fixture

PHYSICAL PROPERTIES	
Materials	Powdercoated Coated Aluminium
Ingress Protection	IP66
Impact Resistance	IK10
Standards	BBS/EN 60598.2.2, CE, UL 2108

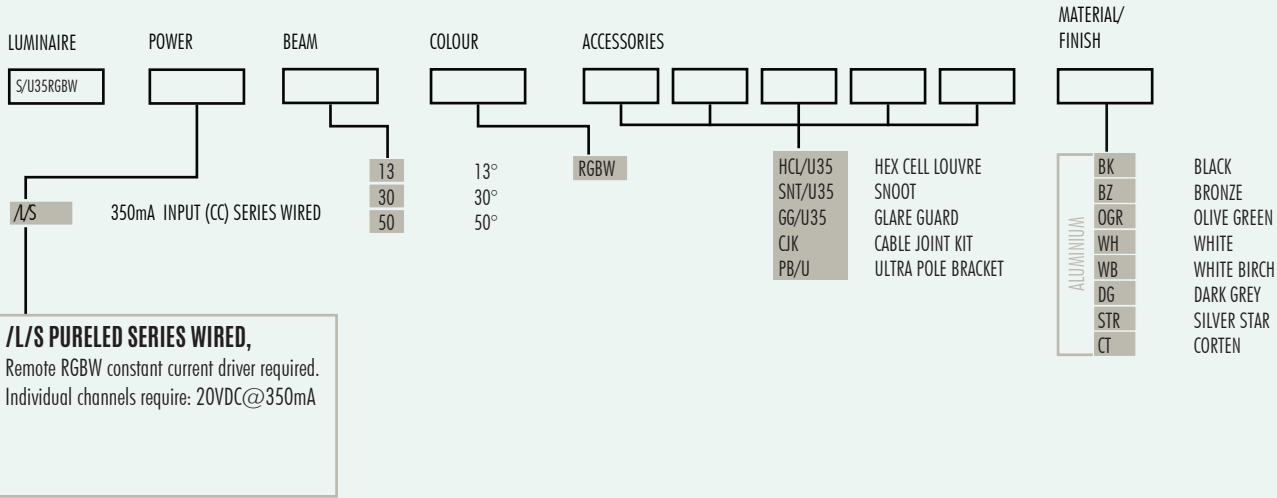
POWER SUPPLY OPTIONS

SUPPLIED WITH DMX OR DALI RGBW DRIVER | REMOTE MOUNTED DMX OR DALI CONTROL REQUIRED

* See pages 16-17 Power supplies



PRODUCT CONFIGURATION





TREE MOUNT

Hanging Light

HL

DESCRIPTION

The Hanging Light is a single spotlight which can be easily hung from high vantage points, including trees, fences and over-hangs, providing a dynamic moon lighting effect. The luminaire comes standard with a 3 metre cable and Stainless Steel wire.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

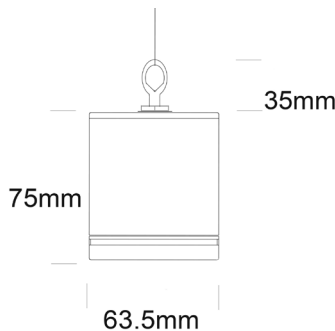
*Specification for pureled only for retrofit lamp options please see alternative lamps page.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
TREE MOUNT

LUMINAIRE	POWER	BEAM	COLOUR		ACCESSORIES					MATERIAL/ FINISH	
HL											
/L/S	1050mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	HCL	HEX CELL LOUVRE	BK	BLACK		
/L/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K	SNT	SNOOT	BZ	BRONZE		
/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED	38	38°	4	4000K	GG	GLARE GUARD	OGR	OLIVE GREEN		
/L/D10	6W, 12VAC INPUT (CV) PARALLEL WIRED	60	60°			FL	FROSTED LENS	WH	WHITE		
MR16	5W RETROFIT LAMP 12V					CJK	CABLE JOINT KIT	WB	WHITE BIRCH		
						CAT	CATENARY MOUNT	DG	DARK GREY		
								STAR	SILVER STAR		
								CT	CORTEN		
								COP	SOLID COPPER		
								SS	STAINLESS STEEL		

/L/S PURELED SERIES WIRED,
Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED,
Remote 240VAC - 12V AC transformer required.
Hunza integrated plug and play driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

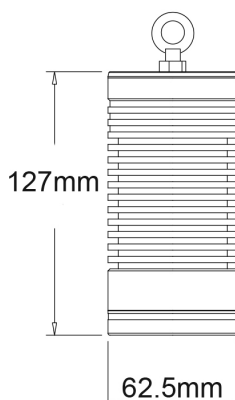
PRODUCT CONFIGURATION

The Hanging Light High Power is a single spotlight which can be easily hung from high vantage points, including trees, fences and over-hangs, providing a dynamic moon lighting effect. The luminaire comes standard with a 3 metre cable and stainless steel wire. All Hunza High Power products have an extra powdercoat layer to ensure maximum corrosion protection.

PURE LED	
LED Chip	Cree CXAT1512 Plug and Play field replaceable PCB boards, 18Vf
Output	1200 lumens @ 700mA max
Lumens Per Watt	100lm/W
Power Consumption	12.6 watts @ 700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85 + standard, 90 + optional
Beam Angle	15, 30, 40 Degrees

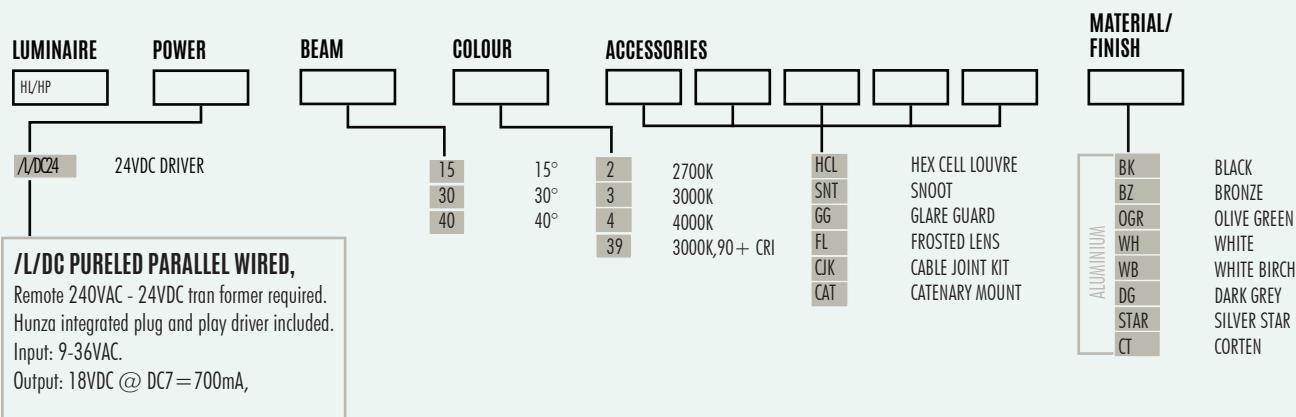
PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

*** See pages 11-12 power supplies



CATEGORY
TREE MOUNT

PRODUCT CONFIGURATION

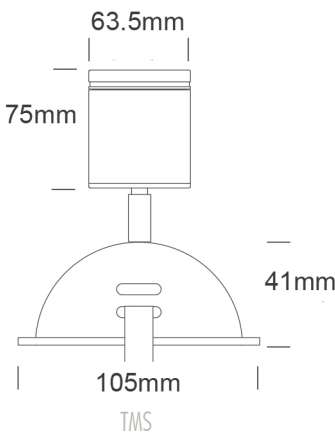


Tree Mount Light

TM
TMS

DESCRIPTION

The Tree Mount Light has been designed so it can be mounted onto a tree to create a moon lighting effect, increase illumination in the higher parts of the canopy or for cross lighting into other high objects. The luminaire is available with mounting stainless steel bolts or a rubber strap.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only for retrofit lamp options please see alternative page.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



TM



TMS

CATEGORY
TREE MOUNT

LUMINAIRE

TM

TMS

POWER

BEAM

COLOUR

ACCESSORIES

MATERIAL/
FINISH

/L/S

/L/D3

/L/D7

/L/D10

MR16

1050mA INPUT (CC) SERIES WIRED

2W, 12VAC INPUT (CV) PARALLEL WIRED

4W, 12VAC INPUT (CV) PARALLEL WIRED

6W, 12VAC INPUT (CV) PARALLEL WIRED

5W RETROFIT LAMP 12V

15

25

38

60

15°

25°

38°

60°

2

3

4

2700K

3000K

4000K

HCL

SNT

GG

FL

CHK

HEX CELL LOUVRE

SNOOT

GLARE GUARD

FROSTED LENS

CABLE JOINT KIT

BK

BZ

OGR

WH

WB

DG

STAR

CT

COP

SS

ALUMINIUM

SOLID COPPER

STAINLESS STEEL

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

SOLID COPPER

STAINLESS STEEL

/L/S PURELED SERIES WIRED, /L/D PURELED PARALLEL WIRED,

Remote constant current driver required.

Individual fixtures require:

6VDC@1050mA,

1050mA maximum

Remote 240VAC - 12V AC transformer required.

Hunza integrated plug and play driver included.

Input:9-15VAC.

Output: 6VDC @ D3=350mA,

D7=700mA, D10=1050mA

PRODUCT CONFIGURATION

Tree Mount High Power

TM/HP

DESCRIPTION

The Tree Mount High Power has been designed so it can be mounted onto a tree to create a moon lighting effect, increase illumination in the higher parts of the canopy or for cross lighting into other high objects. The luminaire is available with mounting stainless steel bolts or a rubber strap. All Hunza High Power products have an extra powdercoat layer to ensure maximum corrosion protection.



PURE LED

LED Chip	Cree CXA1512 Plug and Play, field replaceable PCB boards, 18Vf
Output	1200 lumens @ 700mA max
Lumens Per Watt	100lm/W
Power Consumption	12.6 watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85+ standard, 90+ optional
Beam Angle	15, 30, 40 Degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	AS/NZS 61046, UL1838, CSA C22.2 No. 250.7

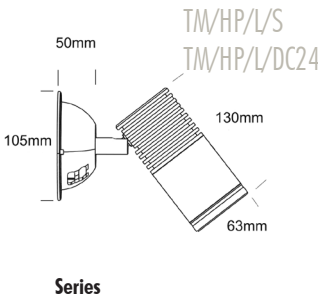
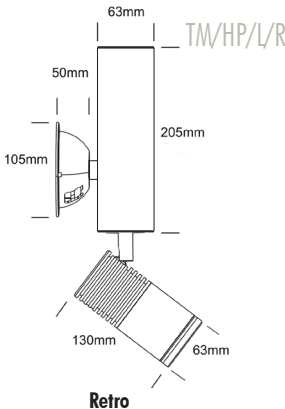
POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) **
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)
DRIVER REQUIRED FOR CONSTANT VOLTAGE 24 CV FORMAT***

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
TREE MOUNT



PRODUCT CONFIGURATION

LUMINAIRE

TM/HP

POWER

/L/S 700mA INPUT (CC) SERIES WIRED
/L/DC24 9-36VDC, 700mA
/L/R RETRO, 110/240V DRIVER

BEAM

15
30
40

COLOUR

15°
30°
40°

ACCESSORIES

2 2700K
3 3000K
4 4000K
39 3000K,90+ CRI

HCL
SNT
GG
FL
LKN
CIK

HEX CELL LOUVRE
SNOOT
GLARE GUARD
FROSTED LENS
LOCKING KNUCKLE
CABLE JOINT KIT

MATERIAL/ FINISH

BK
BZ
OGR
WH
WB
DG
STAR
CT

BLACK
BRONZE
OLIVE GREEN
WHITE
WHITE BIRCH
DARK GREY
SILVER STAR
CORTEN

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
18VDC@700mA,
700mA maximum

/L/DC PURELED PARALLEL WIRED

Remote 240V - 24VDC transformer required.
Hunza integrated plug and play driver included.
Input:9-36VAC.
Output: 18VDC @ DC7=700mA,

/L/R PURELED 110/240VAC RETRO DRIVER

Input: 110/240VAC, 15 Watt total (included)
Output: 18VDC, 700mA



CEILING MOUNT

Down Light Ceiling Mount

DESCRIPTION

The Down Light Ceiling Mount is suitable for surface mounting on ceilings using a 3 bolt internal flange system. This luminaire is water resistant with a 63.5mm diameter mounting base.



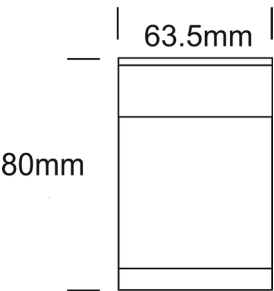
DLCM

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, EN60598, UL 1838, CSA 22.2 No. 250.7, CE

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR GU10	

** See pages 3-5,7,9 power supplies *** See pages 11-12 power supplies



CATEGORY
CEILING MOUNT

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH	
DLCM										
/L/S	1050mA INPUT (CC) SERIES WIRED		15	15°	2	2700K	HCL	HEX CELL LOUVRE	BK	BLACK
/L/D3	2W, 12VAC INPUT (CV) PARALLEL WIRED		25	25°	3	3000K	SNT	SNOOT	BZ	BRONZE
/L/D7	4W, 12VAC INPUT (CV) PARALLEL WIRED		38	38°	4	4000K	GG	GLARE GUARD	OGR	OLIVE GREEN
/L/D10	6W, 12VAC INPUT (CV) PARALLEL WIRED		60	60°			FL	FROSTED LENS	WH	WHITE
MR16	5W RETROFIT LAMP 12V						FM	FLANGE MOUNT	WB	WHITE BIRCH
GU10	7W SORAA RETROFIT LAMP 230V						CIK	CABLE JOINT KIT	DG	DARK GREY
									STAR	SILVER STAR
									CT	CORTEN
									COP	SOLID COPPER
									SS	STAINLESS STEEL

ALUMINIUM

/L/S PURELED SERIES WIRED

Remote constant current driver required.

Individual fixtures require:

6VDC@1050mA,

1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC - 12V AC transformer required. Hunza integrated plug and play driver included.

Input: 9-15VAC.

Output: 6VDC @ D3=350mA,

D7=700mA, D10=1050mA

PRODUCT CONFIGURATION

PRODUCT CONFIGURATION

Tilting Eave Light 3 Watt

EAVE/T3

DESCRIPTION

The Tilting Eave Light 3 watt 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. The "Eyeball" allows 360 degree rotation and 30 degree tilt from centre.

PURE LED	
LED Chip	Cree XPG-3 Plug and Play, field replaceable LED board, 3Vf
Output	120 lumens @ 700mA max
Lumens Per Watt	57lm/W
Power Consumption	3.15 Watts @1050mA (Aluminium and Copper) 2.1 Watts @ 700mA max (316 Stainless Steel)
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 45 degrees

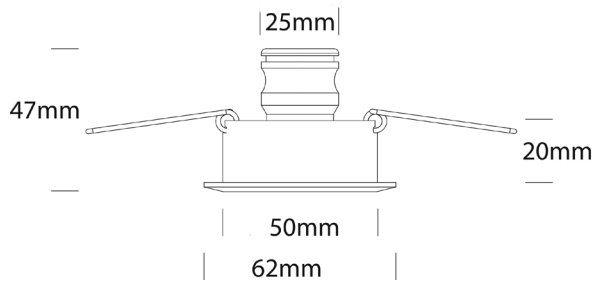
*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL2108

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	

** See pages 2-9 power supplies *** See pages 11-12 power supplies
*Please note max 2W fixture in 316 stainless steel

CATEGORY
CEILING MOUNT



PRODUCT CONFIGURATION

LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES					MATERIAL/ FINISH
EAVE/T3									
/L/S	700/1050mA INPUT (CC) SERIES WIRED	15	15°	2	2700K	CHK	CABLE JOINT KIT		BK
/L/B3	1W, 12VAC INPUT (CV) PARALLEL WIRED	25	25°	3	3000K				BZ
/L/B7	2W, 12VAC INPUT (CV) PARALLEL WIRED	45	45°	4	4000K				OGR
/L/DC7	4W, 9-36VDC INPUT (CV), PALLEL WIRED								WH
/L/S PURELED SERIES WIRED			/L/B PURELED PARALLEL WIRED			/L/DC PURELED PARALLEL WIRED			
Remote constant current driver required.			Remote 240V to 8-24VAC transformer required. Buck Bullet Driver on Flex.			Remote 240V - 24VDC transformer required. Hunza integrated plug and play driver included.			
Individual fixtures require:			Input: 8-24VAC.			Input: 9-36VDC.			
3VDC@700mA,			Output: 3VDC @ B3=350mA,			Output: 3VDC @ DC7=700mA,			
1050mA maximum * Copper and			B7=700mA						
Aluminium only									
700mA Maximum for Stainless Steel									
						ALUMINIUM			
						BK			
						BZ			
						OGR			
						WH			
						WB			
						DG			
						STAR			
						CT			
						COP			
						SS			
						BLACK			
						BRONZE			
						OLIVE GREEN			
						WHITE			
						WHITE BIRCH			
						DARK GREY			
						SILVER STAR			
						CORTEN			
						SOLID COPPER			
						STAINLESS STEEL			

Tilting Eave Light 6 Watt

DESCRIPTION

The Tilting Eave Light 6 watt 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. The “Eyeball” allows 360 degree rotation and 25 degree tilt from centre.

EAVE/T6

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

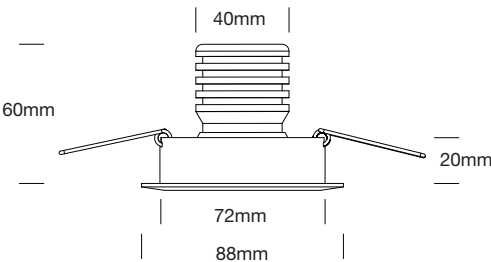
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL2108

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



CATEGORY
CEILING MOUNT

LUMINAIRE

EAVE/T6

POWER

- /L/S 1050mA INPUT (CC) SERIES WIRED
- /L/D3 2W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/D7 4W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/D10 6W, 12VAC INPUT (CV) PARALLEL WIRED
- /L/DC7 4W, 9-36VDC INPUT (CV), PALLEL WIRED

BEAM

- 15
- 25
- 38
- 60

COLOUR

- 15°
- 25°
- 38°
- 60°

ACCESSORIES

- 2
- 3
- 4
- 2700K
- 3000K
- 4000K
- CLK
- CABLE JOINT KIT

MATERIAL/ FINISH

- BK BLACK
- BZ BRONZE
- OGR OLIVE GREEN
- WH WHITE
- WB WHITE BIRCH
- DG DARK GREY
- STAR SILVER STAR
- CT CORTEN
- COP SOLID COPPER
- SS STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240V - 12VAC transformer required.
Hunza integrated plug and play driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

/L/DC PURELED PARALLEL WIRED

Remote 240V - 24VDC transformer required.
Hunza integrated plug and play driver included.
Input: 9-36VDC.
Output: 6VDC @ DC7=700mA,

PRODUCT CONFIGURATION

Tilting Eave square 6 Watt

DESCRIPTION

The Tilting Eave Square 6 Watt 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. The "Eyeball" allows 360 degree rotation and 25 degree tilt from centre. The square shape works well in modern installations and is available in Solid Copper, 316 Stainless and powdercoated Aluminium.

ESQ/T6/L

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

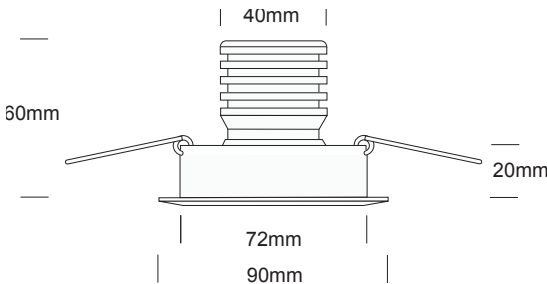
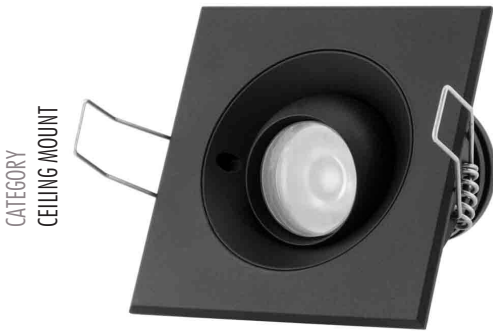
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL2108

POWER SUPPLY OPTIONS

DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** | TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)**

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



PRODUCT CONFIGURATION

LUMINAIRE

ESQ/T6

/L/S
/L/D3
/L/D7
/L/D10
/L/DC7

POWER

1050mA INPUT (CC) SERIES WIRED
2W, 12VAC INPUT (CV) PARALLEL WIRED
4W, 12VAC INPUT (CV) PARALLEL WIRED
6W, 12VAC INPUT (CV) PARALLEL WIRED
9-36VDC, 700mA

BEAM

15
25
38
60

COLOUR

15°
25°
38°
60°

ACCESSORIES

2700K
3000K
4000K

FL
CLK

FROSTED LENS
CABLE JOINT KIT

MATERIAL/ FINISH

BK
BZ
OGR
WH
WB
DG
STAR
CT
COP
SS

BLACK
BRONZE
OLIVE GREEN
WHITE
WHITE BIRCH
DARK GREY
SILVER STAR
CORTEN
SOLID COPPER
STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240V - 12VAC transformer required. Hunza integrated plug and play driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

/L/DC PURELED PARALLEL WIRED

Remote 240V - 24VDC transformer required. Hunza integrated plug and play driver included.
Input: 9-36VAC.
Output: 6VDC @ DC7=700mA,

Eave Light

Eave Light Square

EAVE

EAVESQ

DESCRIPTION

The Eave Light 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.



EAVE



EAVESQ

PURE LED

LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 Watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

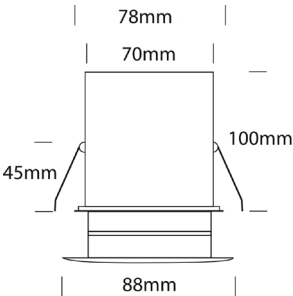
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL2108 (LED only), CSA C22.2 No. 250.0-08, CE

POWER SUPPLY OPTIONS

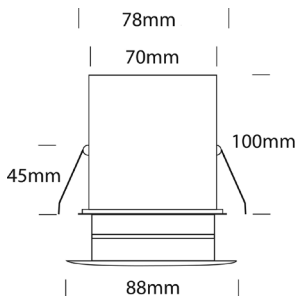
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)

** See pages 3-5,7,9 power supplies

*** See pages 11-12 power supplies



EAVE



EAVESQ



CATEGORY
CEILING MOUNT

LUMINAIRE

EAVE
EAVESQ

POWER

/L/S 1050mA INPUT (CC) SERIES WIRED
/L/D3 2W, 12VAC INPUT (CV) PARALLEL WIRED
/L/D7 4W, 12VAC INPUT (CV) PARALLEL WIRED
/L/D10 6W, 12VAC INPUT (CV) PARALLEL WIRED
/L/R 4W, RETRO, 110/240V DRIVER

BEAM

15
25
38
60

COLOUR

15°
25°
38°
60°

ACCESSORIES

2700K
3000K
4000K
FL
CK

FROSTED LENS
CABLE JOINT KIT

MATERIAL/ FINISH

ALUMINIUM
BK BLACK
BZ BRONZE
OGR OLIVE GREEN
WH WHITE
WB WHITE BIRCH
DG DARK GREY
STAR SILVER STAR
CT CORTEN
COP SOLID COPPER
SS STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require:
6VDC@1050mA,
1050mA maximum

/L/D PURELED PARALLEL WIRED

Remote 240VAC-12VAC transformer required. Hunza integrated plug and play driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA

/L/R PURELED 110/240VAC RETRO DRIVER

Input: 110/240VAC, 5 Watt total (included)
Output: 6VDC, 700mA

PRODUCT CONFIGURATION

Cube Eave

CEAVE

DESCRIPTION

The Cube Eave is a contemporary 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.

CATEGORY

CEILING MOUNT



PURE LED	
LED Chip	Cree XHP-3 Plug and Play, field replaceable LED board, 3Vf
Output	200 lumens @ 700mA max
Lumens Per Watt	66lm/W
Power Consumption	2.1 Watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	N/A

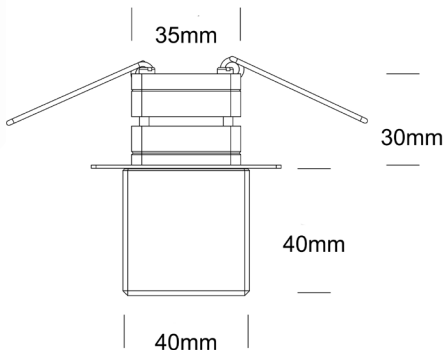
*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	AS/NZS 61046, CE

*Please note, when using on vertical surface this fitting is more pleasant @350mA or below when mounted at eye level

POWER SUPPLY OPTIONS
DRIVER REQ FOR SERIES WIRED (CC FORMAT) **

** See pages 2,6-9 power supplies



LUMINAIRE

CEAVE

POWER

N/S

700mA INPUT (CC) SERIES WIRED

/L/S PURELED SERIES WIRED

Remote constant current driver required.
Individual fixtures require: 3VDC@700mA.
700mA maximum.

COLOUR

2	2700K
3	3000K
4	4000K

ACCESSORIES

CIK	CABLE JOINT KIT
-----	-----------------

MATERIAL/
FINISH

BK	BLACK
BZ	BRONZE
OGR	OLIVE GREEN
WH	WHITE
WB	WHITE BIRCH
DG	DARK GREY
STAR	SILVER STAR
CT	CORTEN

Catenary

CAT

DESCRIPTION

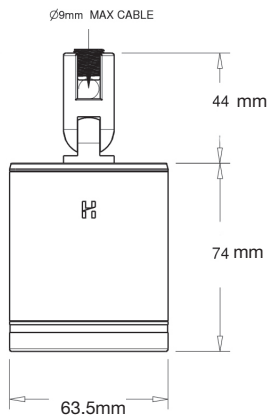
The Catenary Mount is a single spotlight which has been specially designed for transverse suspension lighting systems. This provides a dynamic moon lighting effect and can be used for illuminating pathways, streets and walkways.



PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @ 1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Powdercoated Aluminium, Solid Copper or 316 Stainless Steel
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE



POWER SUPPLY OPTIONS
TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***

*** See pages 11-12 power supplies

CATEGORY
CEILING MOUNT

LUMINAIRE

CAT

POWER

/L/D3

2W, 12VAC INPUT (CV) PARALLEL WIRED

/L/D7

4W, 12VAC INPUT (CV) PARALLEL WIRED

/L/D10

6W, 12VAC INPUT (CV) PARALLEL WIRED

BEAM

15

25

38

60

COLOUR

15°

25°

38°

60°

ACCESSORIES

2

3

4

2700K

3000K

4000K

HCL

GG

SNT

FL

HEX CELL LOUVRE

GLARE GUARD

SNOOT

FROSTED LENS

MATERIAL/
FINISH

BK

BZ

OGR

WH

WB

DG

STAR

CT

COP

SS

BLACK

BRONZE

OLIVE GREEN

WHITE

WHITE BIRCH

DARK GREY

SILVER STAR

CORTEN

SOLID COPPER

STAINLESS STEEL

/L/D PURELED PARALLEL WIRED

Remote 240V - 12VAC transformer required.

Hunza integrated plug and play driver included.

Input: 9-15VAC.

Output: 6VDC @ D3=350mA,

D7=700mA, D10=1050mA

PRODUCT CONFIGURATION

CAT/HP

The Catenary Mount High Power is a single spotlight which has been specially designed for transverse suspension lighting systems. This provides a dynamic moon lighting effect and can be used for illuminating pathways, streets and walkways. All Hunza High Power products have an extra powdercoat layer to ensure maximum corrosion protection.

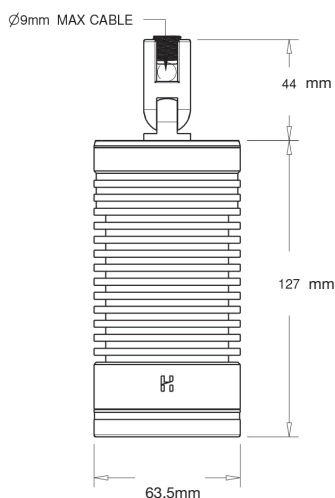
PURE LED	
LED Chip	Cree CXA1512 Plug and Play field replaceable PCB boards, 18Vf
Output	1200 lumens @ 700mA max
Lumens Per Watt	100lm/W
Power Consumption	12.6 watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85+ standard, 90+ optional
Beam Angle	15, 30, 40 Degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

Materials	Powdercoated Aluminium
Ingress Protection	IP66
Standards	AS/NZS 61046, UL 1838, 2108, CSA C22.2 No. 250.7, 250.0-08, CE

DRIVER REQUIRED FOR CONSTANT VOLTAGE 24 CV FORMAT***

*** See pages 11-12 power supplies



LUMINAIRE	POWER	BEAM	COLOUR	ACCESSORIES	MATERIAL/ FINISH
CAT/HP					
/L/DC24	24VDC DRIVER	15 30 40	15° 30° 40°	2 3 4 39	2700K 3000K 4000K 3000K, 90+ CRI
				HCL SNT FL	HEX CELL LOUVRE SNOOT FROSTED LENS
/L/DC PURELED PARALLEL WIRED Remote 240VAC - 24VDC transformer required. Hunza integrated plug and play driver included. Input: 9-36VAC. Output: 18VDC @ DC7=700mA,					BK BZ OGR WH WB DG STAR CT
					BLACK BRONZE OLIVE GREEN WHITE WHITE BIRCH DARK GREY SILVER STAR CORTEN



UNDERWATER

Pond Light

POND

Pond Light Weighted Base

DESCRIPTION

The Pond Light is an adjustable underwater luminaire designed for installation in ponds, fountains and water features. It is fully submersible and tested to an IP68 water protection rating. A weighted base model is available, allowing the luminaire to be placed at the bottom of the pond without drilling fixing holes to mount it into place.

Caution! Do not use the copper fixtures in fish ponds.



POND/W

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600 lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

PHYSICAL PROPERTIES

Materials	Powdercoated Aluminium, Solid Copper, or 316 Electropolished Stainless Steel
Ingress Protection	IP68
Standards	AAS/NZS 61046, UL 676 (12 volt only)

POWER SUPPLY OPTIONS

TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)**

** See pages 11-12 power supplies



CATEGORY
UNDERWATER

LUMINAIRE

POND

POND/W

POWER

BEAM

COLOUR

ACCESSORIES

MATERIAL/
FINISH

/L/D3

2W, 12VAC INPUT (CV) PARALLEL WIRED

/L/D7

4W, 12VAC INPUT (CV) PARALLEL WIRED

/L/D10

6W, 12VAC INPUT (CV) PARALLEL WIRED

MR16

5W RETROFIT LAMP 12V

15

15°

25

25°

38

38°

60

60°

2

2700K

3

3000K

4

4000K

HCL

HEX CELL LOUVRE

SNT

SNOOT

GG

GLARE GUARD

FL

FROSTED LENS

CHK

CABLE JOINT KIT

BK

BLACK

BZ

BRONZE

OGR

OLIVE GREEN

WH

WHITE

WB

WHITE BIRCH

DG

DARK GREY

STAR

SILVER STAR

CT

CORTEN

COP

SOLID COPPER

SS

STAINLESS STEEL

/L/D PURELED PARALLEL WIRED,

Remote 240VAC - 12V AC transformer required.

Hunza integrated plug and play driver included.

Input: 9-15VAC.

Output: 6VDC @ D3=350mA, D7=700mA, D10=1050mA

PRODUCT CONFIGURATION

Pond Light High Power

DESCRIPTION

The Pond Light High Power is an adjustable underwater luminaire designed for installation in ponds, fountains and water features. It is fully submersible, tested to an IP68 water protection rating and the adjustable head can be rotated 360 degree and elevated 0-90 degrees. A weighted base model is available, allowing the luminaire to be placed at the bottom of the pond without drilling fixing holes to mount it into place.

CATEGORY
UNDERWATER



POND/HP
POND/W/HP

PURE LED	
LED Chip	Cree CXA1512 Plug and Play field replaceable LED board, 18Vf
Output	1200 lumens @ 700mA max
Lumens Per Watt	700lm/W
Power Consumption	12.6 watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	85+ standard, 90+ optional
Beam Angle	15, 30, 40 Degrees

*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES

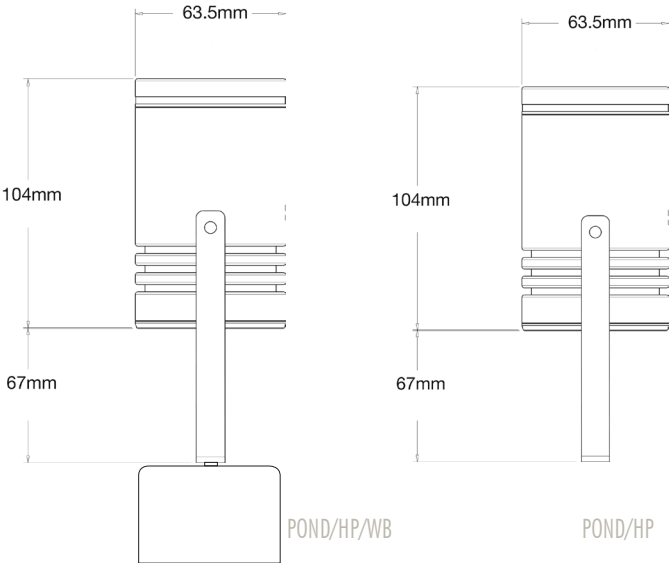
Materials	Electropolished 316 Stainless Steel
Ingress Protection	IP68
Standards	AS/NZS 61046, UL1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS

TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)**

*Only for use in submerged conditions

*** See pages 11-12 power supplies



PRODUCT CONFIGURATION

LUMINAIRE

POND/HP

POND/HP/WB

POWER

L/DC24

24VDC DRIVER

BEAM

15

30

40

COLOUR

15°

30°

40°

ACCESSORIES

2

3

4

2700K

3000K

4000K

HCL

SNT

GG

FL

CJK

HEX CELL LOUVRE

SNOOT

GLARE GUARD

FROSTED LENS

CABLE JOINT KIT

MATERIAL/ FINISH

SS

STAINLESS STEEL, ELECTRO POLISHED

/L/DC PURELED PARALLEL WIRED,

Remote 240VAC - 24VDC transformer required.

Hunza integrated plug and play driver included.

Input: 9-36VAC.

Output: 18VDC @ DC7=700mA,

Pool Light High Power

POOL/HP

DESCRIPTION

The Pool Light High Power is an underwater luminaire designed for recessed installation in swimming pools. It is fully submersible, tested to an IP68 water protection rating and features an electropolish finish for additional corrosion resistance. The luminaire is held in the PVC canister by two "O" rings. There are no mounting screws in the flange to spoil the aesthetics of this luminaire. Up to 600mm (2 ft) of cable can be coiled up inside the mounting canister enabling the luminaire to be removed for lamp changing above the water line.

PURE LED	
LED Chip	Gree CXA1512 Plug and Play field replaceable LED board, 18Vf
Output	1200 lumens @ 700mA max
Lumens Per Watt	100lm/W
Power Consumption	12.6 watts @700mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 30, 40 Degrees

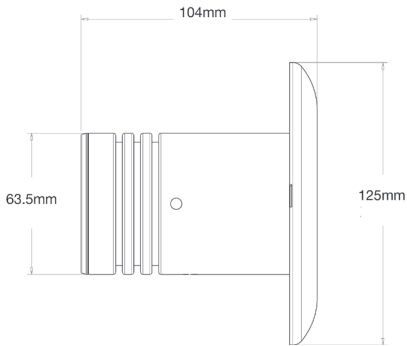
*Specification for pureled only, there are no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Electropolished Stainless Steel
Ingress Protection	IP68
Standards	AS/NZS 61046, Non-UL

POWER SUPPLY OPTIONS

TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)**

** See pages 11-12 power supplies



CATEGORY
UNDERWATER

LUMINAIRE

POOL/HP

POWER

24VDC DRIVER

/L/DC PURELED PARALLEL WIRED

Remote 240VAC - 24VDC transformer required.
Hunza integrated plug and play driver included.
Input: 9-36VAC
Output: 18VDC @ DC7 = 700mA,

BEAM

COLOUR

15
30
40

15°
30°
40°

ACCESSORIES

2
3
4

2700K
3000K
4000K

HCL
FL
CIK
PLCAN

HEX CELL LOUVRE
FROSTED LENS
CABLE JOINT KIT
POOL CANISTER PVC

MATERIAL/ FINISH

SS

STAINLESS STEEL,
ELECTRO POLISHED

PRODUCT CONFIGURATION

Pool Light

POOL

DESCRIPTION

The Pool Light is an underwater luminaire designed for recessed installation in swimming pools. It is fully submersible, tested to an IP68 water protection rating and features an electro-polish finish for additional corrosion resistance. The luminaire is held in the PVC canister by two “O” rings. There are no mounting screws in the flange to spoil the aesthetics of this luminaire. Up to 600mm (2 ft) of cable can be coiled up inside the mounting canister enabling the luminaire to be removed for lamp changing above the water line.

PURE LED	
LED Chip	Cree XHP-50-2 Plug and Play, field replaceable LED board, 6Vf
Output	600lumens @ 1050mA max
Lumens Per Watt	100lm/W
Power Consumption	6 watts @1050mA
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	15, 25, 38, 60 degrees

PHYSICAL PROPERTIES	
Materials	Electropolished 316 Stainless Steel
Ingress Protection	IP68
Standards	AS/NZS 61046, UL 676 (12 volt only)

POWER SUPPLY OPTIONS
TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)**

** See pages 11-12 power supplies

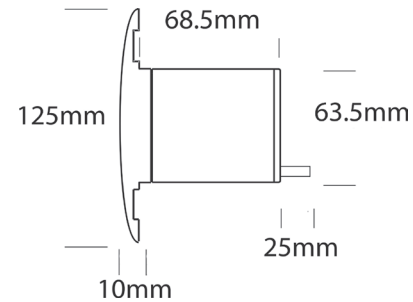
CATEGORY
UNDERWATER



POOLCAN



POOL



PRODUCT CONFIGURATION

LUMINAIRE

POOL

/L/D3

/L/D7

/L/D10

MR16

POWER

2W, 12VAC INPUT (CV) PARALLEL WIRED

4W, 12VAC INPUT (CV) PARALLEL WIRED

6W, 12VAC INPUT (CV) PARALLEL WIRED

5W RETROFIT LAMP 12V

BEAM

15

25

38

60

COLOUR

15°

25°

38°

60°

ACCESSORIES

2

3

4

2700K

3000K

4000K

HCL

CJK

FL

PLCAN

PLCANT00

HEX CELL LOUVRE

CABLE JOINT KIT

FROSTED LENS

POOL CANISTER PVC

POOL CANISTER PVC 100MM

MATERIAL/ FINISH

SS

316 STAINLESS STEEL

ELECTRO POLISHED

/L/D PURELED PARALLEL WIRED,
Remote 240VAC - 12V AC transformer required.
Hunza integrated plug and play driver included.
Input: 9-15VAC.
Output: 6VDC @ D3=350mA,
D7=700mA, D10=1050mA