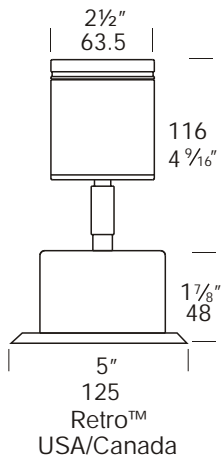
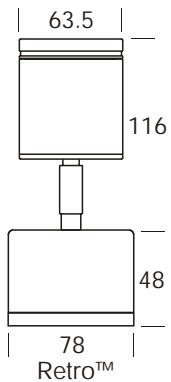
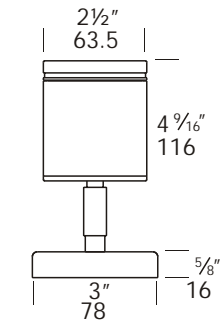


Wall Spot

Cat. No. WS

Cat. No. WS/R



Suitable for mounting on timber, masonry, stone, etc. Fully adjustable arm allowing 360 degree rotation and 0 - 90° elevation and is water resistant.

The Retro™ is a 110/240 ac mains option suited to an installation where mounting a transformer is a problem, e.g. a brick wall where there is only the cable protruding out of the wall and it is not an option to recess the transformer or when replacing an existing light fitting. The base size increases in size to accommodate the encapsulated IP66 dimmable transformer.

Ordering Information

Luminaire Type

WS - Wall Spot

Material/Finish

BK - Black
 BZ - Bronze
 GN - Green
 MS - Metallic Silver
 WH - White

COP - Copper
 SS - 316 Stainless Steel

Accessories

CJK150 - Cable Joint Kit
 DFL - Frosted Lens
 GG - Glare Guard
 HCL - Hex Cell Louvre Adaptor
 /R - Retro™ Transformer 110/240 volt
 WBAP - Wall Box Adaptor Plate

Ordering Example

WS BK - Wall Spot in Black

WS/R SS - Wall Spot Retro™ in 316 Stainless Steel

DFL - Frosted Lens

(Accessories ordered separately)



Patent Pending



FACTORY: Ph: 64-9-528 9471 Fax: 64-9-528 9361.

USA: Ph. 310 560 7310 Fax. 1 877 692 4589.

hunza@hunza.co.nz www.hunza.co.nz

Specifications may change without notice.

130 Felton Matthew Ave, Glen Innes, Auckland, New Zealand.

3237 Long Island St, W. Sacramento, California 95691, USA.

Manufactured in New Zealand.

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Luminaire Construction

CNC machined from the following metals:

Body: High corrosion resistant low copper 63.5mm (2½") x 10mm (25/64") aluminium. End cap - solid aluminium 63.5mm (2½") rod.

Base & Mounting Plate (Retro™): Cast from virgin high corrosion resistant CC401 low copper aluminium alloy chromate substrate and high UV resistant polyester powder coat - Black, Bronze, Green, Metallic Silver, White.

Body: Copper 63.5mm (2½") x 10mm (25/64). End cap - solid copper 63.5mm (2½") rod.

Base: Copper Hand spun 2mm (5/64")

Mounting Plate: Forged brass (Retro)

Body: Stainless steel 316 63.5mm (2½") x 10mm (25/64) rod. End cap - 316 stainless steel 63.5mm (2½") rod.

Base: Investment cast and CNC machined.

Mounting Plate: Investment cast and CNC machined (Retro™).

Mounting

12 volt: the luminaire is mounted to the wall using two 316 stainless screws through a shallow base 16mm (5/8") in depth. A Wall Box Adaptor Plate (Cat. WBAP) is available as an accessory to fit 3.0 and 4.0 junction boxes for USA /Canada.

Retro™ luminaire (110/240 volt) : a mounting plate is fixed to the wall using two screws and the luminaire is fitted to the mounting plate.

Features

Lens:

3mm (1/8") thick clear tempered shatter resistant glass.

Life Time Warranty.

Gasket:

Silicone, iron impregnated 220°c (428°f).

Lamp Holder:

GU5.3 - 350°c (662°f) ceramic multi contact lamp holder with 250°c (480°f) teflon cables.

Accessories:

CJK150 cable Joint Kit (Cat CJK150) Not approved for USA /Canada.

Frosted Lens (Cat. DFL).

Glare Guard (Cat. GG.)

Hex Cell Louvre Adaptor (Cat. HCL)

Retro™ transformer 110/240 volt (Cat. /R).

Wall Box Adaptor Plate (Cat. WBAP 12 volt luminaire USA / Canada)

Swivels:

Aluminium and Copper luminaires - 360° rotation and 0 - 90° elevation, solid brass with anti rust spring.

Stainless Steel luminaires - 360° rotation and 0 - 90° elevation, full stainless steel construction.

Standards

IP66 AS/NZS61046  UL1838

Luminaire Weight

12 volt

Alum .495kg (1lb 1oz)

Cop 1.300kg (2lb 13oz)

SS 1.080kg (2lb 6oz)

Retro™

Alum .900kg (1lb 15oz)

Cop 1.710kg (3lb 12oz)

SS 1.500kg (3lb 4oz)

Power Supply

12 volt

HUNZA® Inground or HUNZA® Wall Mount Transformer: not included.

USA/ Canada

HUNZA® Wall Mount Transformer: not included

RETRO™

HUNZA® 110/240 volt ac silicone encapsulated electronic transformer built into the Retro™ base.

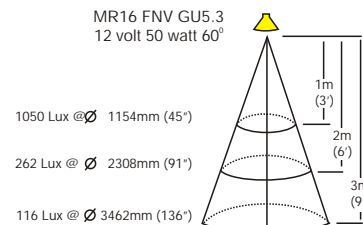
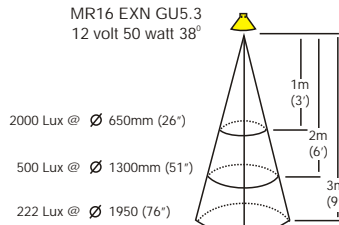
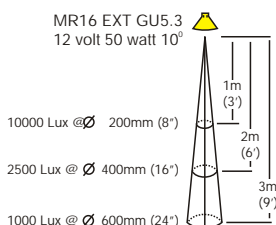
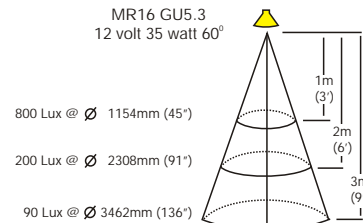
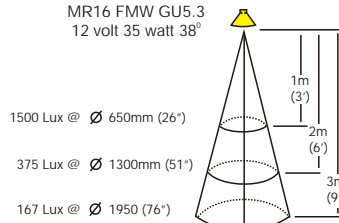
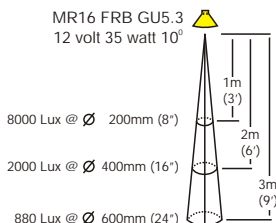
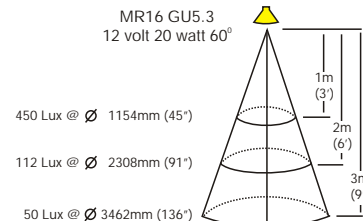
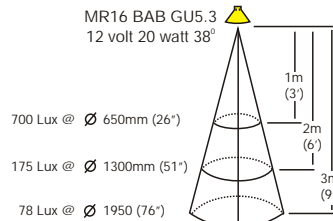
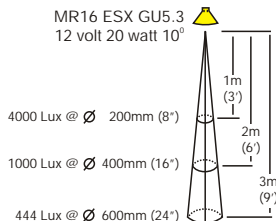
Dimmable with a suitable leading edge dimmer.

Luminaire: supplied with

MR16 GU5.3 20, 35 or 50 lamp watt max.

USA and Canada

MR16 GU5.3 20, 35 watt lamp max.



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