

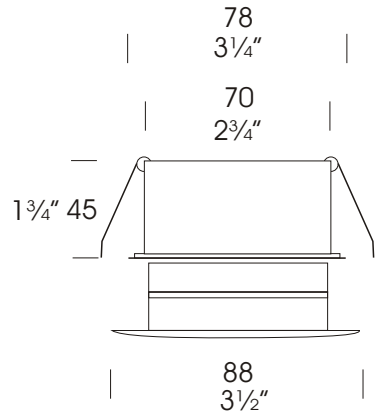
E-Lite Metal Halide

Cat. No. E/MH



HUNZA®

Metal Halide lamps are highly energy efficient light sources using less energy and out putting 2 - 3 times the light of a halogen lamp. A single spotlight which can be aimed in any direction. The E-Lite is ideal for lighting eaves, soffits, entrance ways, verandahs or carports and covered decks. Bathrooms, kitchens or where a moisture transfer rating or a decibel rating is a minimum requirement.



Ordering Information

Luminaire Type

E/MH - E-Lite

Colour

- BK - Black
- WH - White
- COP - Copper
- SS - 316 Stainless

Accessories

- CJK150 - Cable Joint Kit
- EFL - Frost Lens

Ordering Example: E/MH SS- E Lite Metal Halide in Stainless Steel.



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 Mathew Ave, Glen Innes, Auckland, New Zealand.
 3237 Long Island St, W. Sacramento, California 95691, USA.

Manufactured in New Zealand.
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Ver 1.4

E-Lite Construction

CNC machined from:

Aluminium: body high corrosion resistant 90mm (3½") solid aluminium rod with chromate substrate and high UV resistant polyester powder coat.

Colours: Black or White.

Copper: body solid copper rod 90mm (3½")

316 Stainless: body 316 stainless steel 90mm (3½")

Canister:

316 Stainless steel

Mounting:

Via canister supplied, which maintains the aesthetic look of the flange by eliminating any mounting holes in the flange. The canister is designed to fit through a 70mm (2 5/8") hole and be fixed into position by two spring clips. The luminaire is held in the canister by an O ring.

Features

Lens:

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

Life Time Warranty

Gasket:

Silicone, iron impregnated 220°C (428°F)

Lamp Holder:

GX10 - 350°C (662°F) ceramic multi contact lamp holder with 250°C (480°F) teflon cables.

Accessories:

Cable Joint Kit (Cat. CJK 50).

Frosted Lens (Cat. DFL).

Standards

AS / NZS 60598.2.2 IP66

Luminaire Weight

Alum .3 kg (10½ oz)

Cop .8 kg (1lb 12 oz)

SS .75 kg (1lb 10 oz)

Power Supply

Remote Ballast : 230 - 240 volt ac 50Hz.

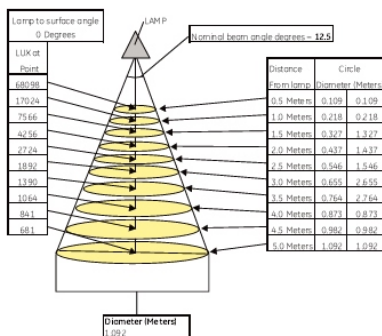
USA and Canada :

Remote Ballast : 120 volt ac 60Hz.

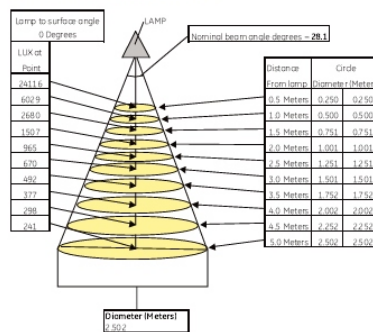
Luminaire: supplied with

MR16 GX10 35 watt M156 lamp.

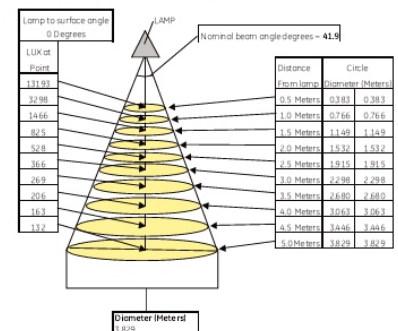
CMH35/MR16/UVC/930/GX10/SP



CMH35/MR16/UVC/930/GX10/FL

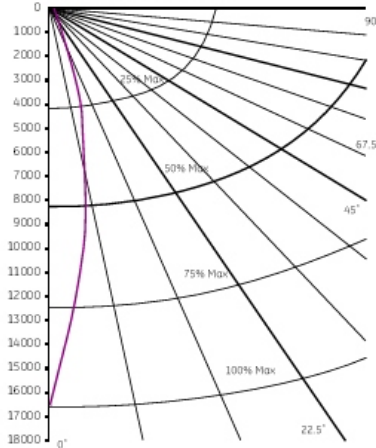


CMH35/MR16/UVC/930/GX10/WFL

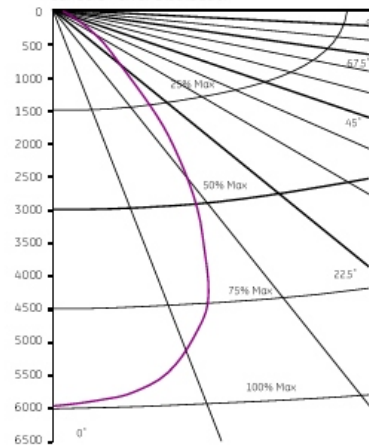


Distribution of Luminous Intensity. Diagrams show polar light intensity curves and beam angles for vertical base up orientation

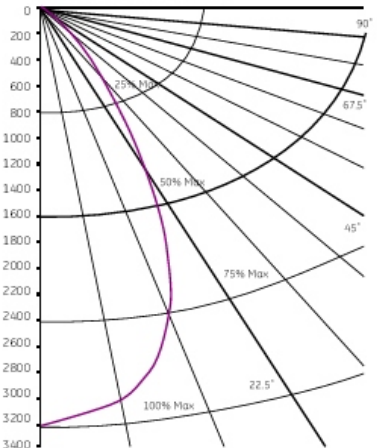
CMH 35 W/MR16/930/SP
Candela Power Distribution



CMH 35 W/MR16/930/FL
Candela Power Distribution



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