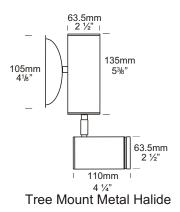
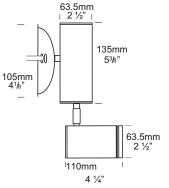
Tree Mount Metal Halide

Cat. No. TMMH20 Cat. No. TMMH35 Cat. No. TMMHRS20 Cat. No. TMMHRS35





Tree Mount Metal Halide Rubber Strap



Tree Mount Metal Halide Rubber Strap

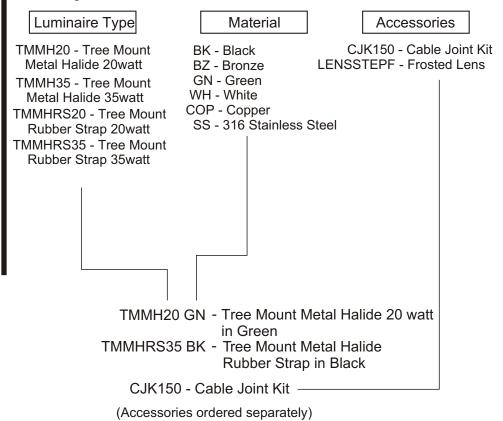


The Tree Mount Metal Halide can be mounted onto a tree to create moon lighting effects. Acable connection can be made at the rear of the dome. This luminaire consists of a mounting dome and three 316 stainless steel bolts. The bolts initially fix the dome $40 \text{mm} (1\frac{1}{2})$ out from the tree's surface, which allows the tree to grow without causing any harm.

An alternative mounting option is the Tree Mount Kit Rubber Strap. The kit consists of a mounting dome and a one metre adjustable rubber strap, which expands as the tree grows.

The Tree Mount Metal Halide uses a Metal Halide lamp which is a highly energy efficient light source, using less energy and out putting 2 - 3 times the light of a halogen lamp. This luminaire uses a MR16 GX10 20 or 35 watt lamp.

Ordering Information





HUNZA FACTORY
130 Felton Mathew Ave
Glen Innes
Auckland 1072
New Zealand

Ph: 64-9-528 9471 Fax: 64-9-528 9361 hunza@hunza.co.nz www.hunza.co.nz INTERNATIONAL CONTACTS: www.hunza.co.nz/contacts.php

Specifications may change without notice.

Manufactured in New Zealand.

© 2009 Hunza Holdings Ltd.

Ver 1.4

Luminaire Construction

CNC machined from one of the following metals:

High corrosion resistant 63.5mm (2 ½") x 10mm (25/64") aluminium. End cap - solid aluminium 63.5mm (2½") rod, with chromate substrate and high UV resistant polyester powder coat

Colours Black, Bronze, Green, White

Copper 63.5mm (2½") x 10mm (13/32"). End cap - solid copper 63.5mm (2½") rod.

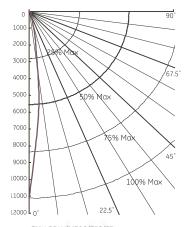
316 Stainless Steel 63.5mm x 9mm (11/32"). End cap - solid 316 stainless steel 63.5mm (2½") rod.

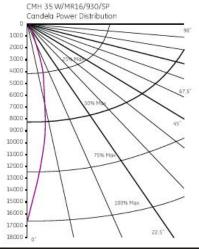
Mounting Dome Produced from glass-filled polypropylene.

Mounting

The Tree Mount dome is secured to the tree with $3 \times 95 \text{mm} (3^3 \text{//}^2) 316$ stainless steel bolts. The Tree Mount Rubber strap version is secured to the tree with a one metre adjustable rubber strap.

CMH20W MR16 SP Candela Power Distribution





Features

Lens:

10mm (3/8") 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. CJK150).

Frosted Lens (Cat. LENSSTEPF).

Swivel:

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.

es Standards

AS/NZS 60598.2.2 IP66



UL1598

Luminaire Weight

Alum 1.10kg (2lb 6oz) Cop 3.00kg (6lb 8oz) SS 2.34kg (5lb 3oz)

Power Supply

Ballast built in: 230 - 240 volt ac 50Hz.

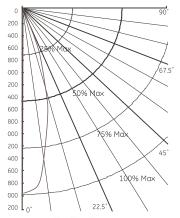
USA and Canada:

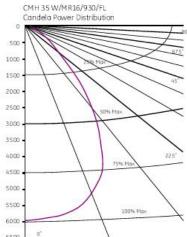
Ballast built in: 120 volt ac 60Hz.

Luminaire: supplied with

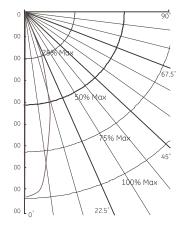
MR16 GX10 20 or 35 watt lamp.

CMH20W MR16 FL Candela Power Distribution

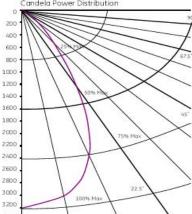




CMH20W MR16 WFL Candela Power Distribution



CMH 35 W/MR16/930/WFL



HUNZA OUTDOOR LIGHTING

HUNZA FACTORY
130 Felton Mathew Ave
Glen Innes
Auckland 1072
New Zealand

Ph: 64-9-528 9471 Fax: 64-9-528 9361 hunza@hunza.co.nz www.hunza.co.nz INTERNATIONAL CONTACTS: www.hunza.co.nz/contacts.php

Specifications may change without notice.

Manufactured in New Zealand.

© 2009 Hunza Holdings Ltd.

Ver 1.4