

MDG

Metal

Halide Downlights

New metal halide MDG Series fixtures which aesthetic and functionality are combined will be your best assistant with their symmetrical/asymmetrical body frames and narrow/wide reflector types for illuminating a special object in places with high ceilings, especially in showrooms.



Narrow Angle



Wide Angle



Dichroic Filters

Description

Body: High quality steel 1 mm thick, painted with 50 micron electrostatic powder paint. Outer frame is aluminum and inner frame is zinc alloy.

Reflector: Manufactured with 1 mm thick high pure (99.9 %) aluminum.

Code

Narrow Reflector

MDG/S/35 D 1x35W HCI-T
MDG/S/70 D 1x70W HCI-T
MDG/S/150 D 1x150W HCI-T

Wide Reflector

MDG/S/35 G 1x35W HCI-T
MDG/S/70 G 1x70W HCI-T
MDG/S/150 G 1x150W HCI-T

Lamp

Color

White
White
White

White
White
White

Box Dimensions

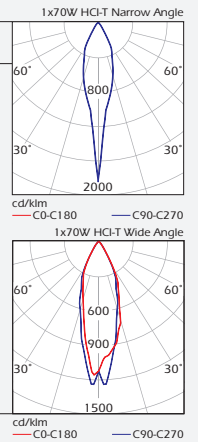
Inside box 1 PCS.
MDG/S 255x255x330 mm

Cut-out: Ø205 mm

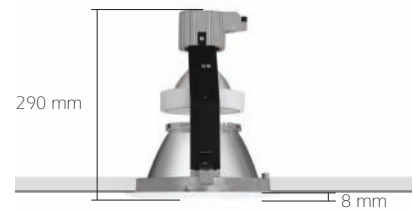
Weight

MDG/S 1.800 gr

Protection: IP20



Dimensions



Narrow Angle



Wide Angle



Dichroic Filters

Description

Body: High quality steel 1 mm thick, painted with 50 micron electrostatic powder paint.

Reflector: Manufactured with 1 mm thick high pure (99.9 %) aluminum.

Code

Narrow Reflector

MDG/As/35 D 1x35W HCI-T
MDG/As/70 D 1x70W HCI-T
MDG/As/150 D 1x150W HCI-T

Wide Reflector

MDG/As/35 G 1x35W HCI-T
MDG/As/70 G 1x70W HCI-T
MDG/As/150 G 1x150W HCI-T

Lamp

Color

White
White
White

White
White
White

Box Dimensions

Inside box 1 PCS.
MDG/As 255x255x330 mm

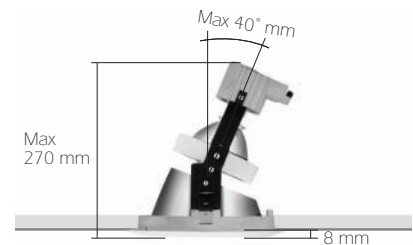
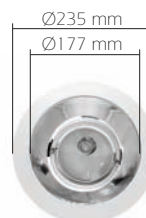
Cut-out: Ø205 mm

Weight

MDG/As 1.750 gr

Protection: IP20

Dimensions



METAL HALIDE DOWNLIGHTS / MDH



Description

Body: Manufactured with aluminum frame and casting aluminum cooler unit.

Reflector: manufactured with 1 mm thickness high pure (99.9%) aluminum.

Code

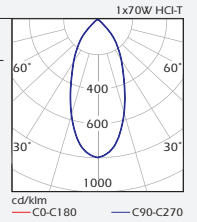
MDH/20
MDH/35

Lamp

1x20W HCI-T
1x35W HCI-T

Color

White
White



Box Dimensions

Inside box 6 PCS.
MDH 440x300x215mm
Kit Box 320x310x100mm

Weight

Inside box 6 PCS.
MDH Empty Body 3.050gr
MDH Kit 2.750gr

Cut-out: Ø 120 mm

Protection: IP20

Dimensions



