



## MICA B - INGROUND BY THORN

*A ground recessed fixture ideally used for decorative lighting effects. Ideal for paved, concrete or grassy areas (load bearing 3000kg at 20mph). Various combinations of coloured filters, lenses and directional grilles can be attached allowing the creation of many different visual effects. Statues, sculptures, decorative brickwork, shrubbery and trees can be enhanced by floodlighting and precise directional control is possible to prevent light pollution. Choice of symmetric or asymmetric reflectors.*

**POUR BOX** Polypropylene

**HOUSING** Die cast aluminum finished in black.

**LENS** 15mm thick tempered glass available in clear or opal.

**LENS FRAME** Die cast aluminum with a textured black finish.

**REFLECTOR** Available with a symmetric or asymmetric distribution.

**BALLAST** All ballasts are 120 volts electronic 70 watts Metal Halide.

**LAMP** Not included.



**SOCKET** Double ended porcelain sockets with spring loaded nickel plated contacts.

**RATING** IP67

**GRILL** Vertical and 45°

**COLOUR FILTERS** Red, Green, Blue or Yellow.

**INSTALLATION** To insure proper drainage gravel must be used to a minimum depth of 300mm beneath the housing, and should also be placed around it.

## Catalog Code

**MICA B**

**70W MH\***

LAMP

**120 - 120V ELECTRONIC**

VOLTAGE

**AS - ASYMMETRIC  
SY - SYMMETRIC**

REFLECTOR

**C - CLEAR  
O - OPAL**

LENS

**V - VERTICAL 90° DEGREES  
45 - 45° DEGREES**

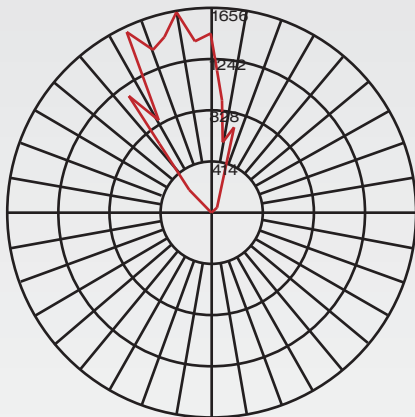
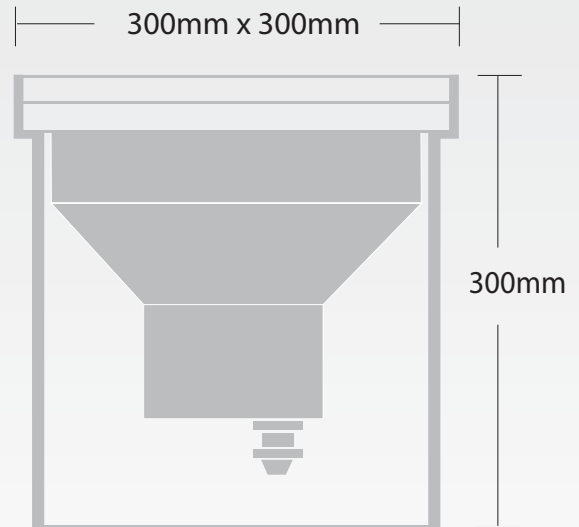
GRILL

**R - RED  
G - GREEN  
B - BLUE  
Y - YELLOW**

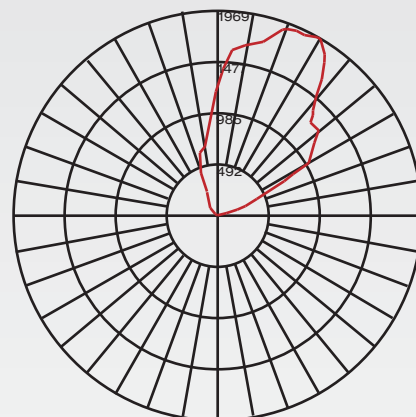
COLOUR FILTER

\* LAMP NOT INCLUDED FIXTURE USES A 70W MH RX7s

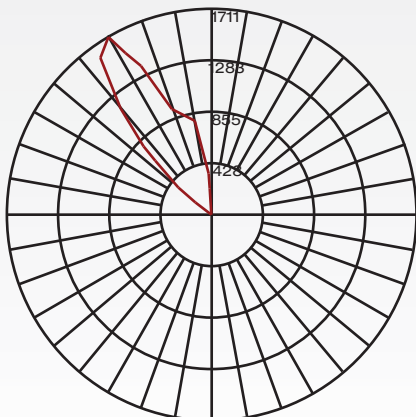
## Dimensions



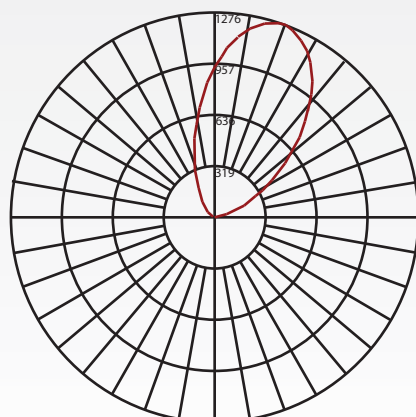
MICA B 70MHT6 ASYMMETRIC CLEAR GLASS  
WITH VERTICAL GRILLE



MICA B 70MHT6 SYMMETRICAL CLEAR GLASS



MICA B 70MHT6 ASYMMETRIC CLEAR LENS  
WITH 45 DEGREE GRILLE



MICA B 70MHT6 SYMMETRICAL OPAL GLASS

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