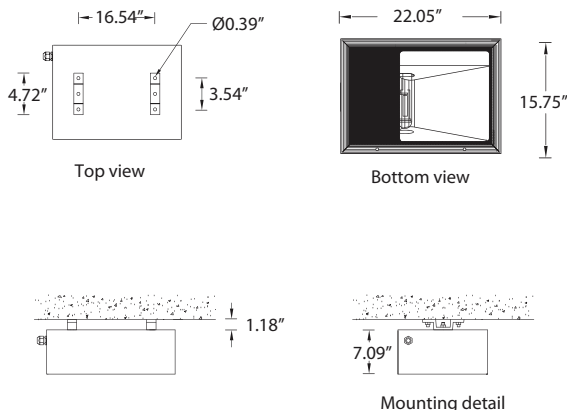


IP65 : Suitable for Wet Locations

IK08 : Impact Resistant (Vandal Resistant)



## UMS-92081-MFMB

### Mustang 10 medium surface high bay luminaire IV

Small and medium size rectangular shape wall mounted area light with cut-off light distribution for metal halide lamps high pressure sodium 70-400w. A high quality reflector design creates a broad light distribution. The luminaires are suitable for downward light distribution with adjustable mounting bracket. Designed for lighting footpaths, car parks, building facades, under canopies and roads.

Power is provided through a single PG11 watertight cable gland and 4ft of Outdoor Submersible #18/3 SOOW 600V power cable. Low copper content corrosion resistant die-cast aluminum frame and body. Stainless steel screws. Durable silicone rubber gasket and impact resistant toughened glass diffuser with hinged aluminum frame for in-position lamp replacement. The luminaire is treated with a chemical chromated protection before powder coating, ensuring high corrosion resistance. Integral electronic control gear. Anodized high purity 95% reflective aluminum reflector.


#### Physical Data

Length: 22.05"

Height: 7.09"

Weight: 26.6 lbs

#### Lamp

☐ PMH-T15 200w 

(For More Lamp options including LED, please Consult the Catalogue, Website or Contact The Ligman Lighting Factory)

#### Voltage (Please Specify)

☐ 120V  
☐ 277V  
☐ Other \_\_\_\_\_

#### Options (Please Specify)

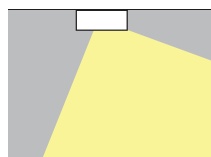
##### Color (Please Specify)

☐ 01-Black - RAL 9011 ☐ 02- Dark Grey - RAL 7043  
☐ 03-White - RAL 9003 ☐ 04 - Metallic Silver - RAL 9006  
☐ 05-Matt Silver - RAL 9006 ☐ 07- Custom - RAL \_\_\_\_\_  
☐ 06-Bronze - RAL 6014



#### Lens

☐ F - Frosted Lens  
☐ C - Clear Lens



Ordering Example : UMS - 92081-MFMB - PMH-200w - 120v - Options

PROJECT: \_\_\_\_\_ DATE: \_\_\_\_\_

TYPE: \_\_\_\_\_ QUANTITY: \_\_\_\_\_ NOTE: \_\_\_\_\_

Ligman Lighting USA reserves the right to change specifications without prior notice, please contact factory for latest information.  
Due to the continual improvements in LED technology data and components may change without notice.