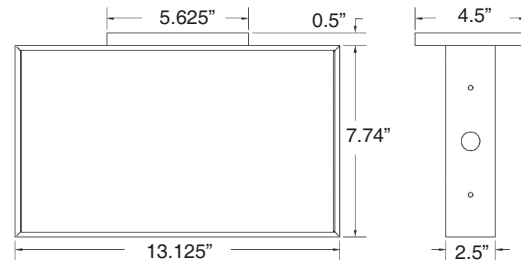




New NBC2010 compliant

Dimensions



Description

The clean lines of the series MRA of commercial extruded aluminum signs present a fully modern appearance. The extruded aluminum provides for a rigid, durable and lightweight sign. Available in AC only, AC/DC and internally Self-Powered versions.

Electrical external DC supply

- LED Ultra-bright light source
- 120/347VAC Input, field selectable
- 1.8 Watt power consumption single or double face
- Emergency DC wattages as follows:
- 6VDC = 0.9W / 12VDC = 0.9W / 24VDC = 0.9W

Electrical self-powered

- LED Ultra-bright light source
- 120/347VAC Input, field selectable
- 1.8 Watt power consumption single or double face
- High-performance, Ni-Cad battery
- 90 or 120 minutes emergency duration
- Solid state transfer panel and battery charger

Specifications

Supply and install Mircom Extruded Aluminum LED Running Man sign in accordance with NBC2010, C22.2 No. 141, The equipment shall operate with universal AC input of 120/347V no more than 1.8 watts and universal DC input voltage from 6V to 24V. The housing shall be constructed of rugged extruded aluminum and have a maximum depth of 2-1/4". The faceplates shall be open face type with an extruded aluminum contour. The light source shall be high performing light emitting diodes (LED) and the LED lamps shall provide illumination in normal and emergency operation and shall be mounted inside the Running Man housing. A white LED sensitive diffuser shall be used to provide an evenly illuminated green and white legend. The Running Man in a self powered configuration shall be equipped with a nickel cadmium batteries and shall stay illuminated during emergency operation for at least 90 minutes upon AC fail.



Comes standard with three pictogram legends for direction selection.

Approvals:
CSA Certified to C22.2 #141



CATALOG NUMBER **4118**

NOT TO BE USED FOR INSTALLATION PURPOSES.

Mircom reserves the right to make changes at any time without notice in prices, colours, materials, components, equipment, specifications and models and also to discontinue models.

Ordering Information

Model	Power Wattages							Face Type	Colour	DC Output
	VDC					IB				
	6V	12V	24V	120V	347V	120V	347V			
MRA-0WH-UDC	0.9	0.9	0.9	2	1.9	1.8	1.7	Universal	White	DC backup voltage (6 to 24VDC)
MRA-0WH-IB	0.9	0.9	0.9	2	1.9	1.8	1.7	Universal	White	Self-powered for 90 minutes

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