

Micra RM One Piece Extruded Aluminum Running Man

Job/Location: _____

Contractor: _____ Prepared By: _____

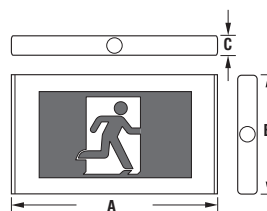
Model Number: _____ Date: _____



EXTERNAL SPECIFICATIONS

The **MICRA** series extruded “fusion” body is constructed as a single piece from extruded aluminum. The canopy is made from 16 gauge steel; the exit body end plates are constructed from machined aluminum. White, baked powder coat finish is standard on all versions. **MICRA** is also available in an all brushed aluminum finish. Single or double face versions must be specified. Universal mounting pattern stamped into the backplate.

DIMENSIONS (MM, IN.)



Series	A	B	C
MC-RM	305mm	229mm	32mm
	12"	9"	1 1/4"

ORDERING INFORMATION

Series	Operation	Light Source	Face#	Pictogram	**Mounting Type	Options
MC-RM	Blank (AC only)	L (LED)	1 (Single)	OLR (Universal pictograms)	W (Wall - no canopy)	CC (Custom colour - specify)
	SP (Self-powered)		*2 (Double)	O (No indicators)	C (Ceiling)	AN (Clear anodized finish)
				L (Left indicator)	E (End)	BA (Brushed aluminum finish)
				R (Right indicator)		TP (Tamper proof screw)
				D (Down indicator)		PK12 (12" pendant kit)
				U (Up indicator)		UDC (Universal 6-24VDC)
				UR (45° up right)		***120VDC (Specify 2 or 4 wires)
				DR (45° down right)		SW-OL (RM no indicator, left)
				UL (45° up left)		90SP (90 min. emergency)
				DL (45° down left)		120SP (120 min. emergency)

NOTE: For self-powered, consult factory

*Two pictograms or OLR must be ordered - specify **Mounting must be specified. Canopy is installed on the sign during manufacture and is not field adjustable. ***With 120VAC only

EXAMPLE: MC-RM-L-1-W-DR

DESCRIPTION: Micra running man, LED, single face, wall, pictogram with down right indicator

INTERNAL SPECIFICATIONS

AC ONLY & AC/DC comes standard configured with high-output LED technology, 120/347VAC input. CSA 22.2 No. 141-15 Performance Certified.

ADVANCED DESIGN

The **MICRA** series of extruded aluminum signs feature an ultra thin “fusion” one-piece body. The design incorporates cutting edge technology, producing one of the slimmest aluminum egress signs ever manufactured. The one-piece body is extremely rigid and holds all of the LED circuitry in precision formed mounting channels. The LED illumination provided by this design evenly illuminates the sign face; while the ultra thin design “traps” light, further enhancing output. The canopy has been custom designed to complement the ultra thin appearance of the **MICRA**, as well as provide a stable and rigid mounting platform. A wide variety of finishes are available, ensuring that the **MICRA** can be suited to your installation.

FACE OPTIONS

When ordering a single face, choose one pictogram option. When ordering a double face, choose 2 pictogram options.

UNIVERSAL PICTOGRAMS

The OLR (Universal) option includes: a pictogram with no directional indicators, a pictogram with a left facing directional indicator and a pictogram with a right facing directional indicator.

**BATTERY TECHNOLOGY**

The **MICRA-SP** is designed with a maintenance free, nickel-cadmium battery providing a minimum emergency duration of 30 minutes. Recharge time of the battery is twenty-four [24] hours.

INSTALLATION

The **MICRA** is suitable for ceiling, wall and end mounting. Suitable for indoor installations.

MECHANICAL SPECIFICATIONS

The **MICRA** “fusion” body is constructed from a single piece of extruded aluminum. All mounting channels are extruded with the housing at the time of manufacture, adding to the rigidity of the sign. The housing end plates are machined from solid aluminum and secured to the housing with two [2] recessed screws. The **MICRA** canopy is made from 16 gauge steel and is attached to the housing at the factory to provide the most secure mounting possible. The **MICRA** is supplied standard with a durable white, baked powder coat finish. Other colours are available, including custom colour matching, please specify. Single or double face versions must be specified.

ELECTRICAL SPECIFICATIONS

The **MICRA** series is configured with high-output LED lamps. Standard with 120/347VAC input. All LED versions consume only 2W nominal power. Optional emergency illumination is provided by the LED light source at the following wattages.

6VDC - 24VDC, 2 watts

If an AC generator is used to back up the signs, a surge suppression device is recommended to protect the entire emergency circuit.