



# SICURA RM

Hazardous Running Man

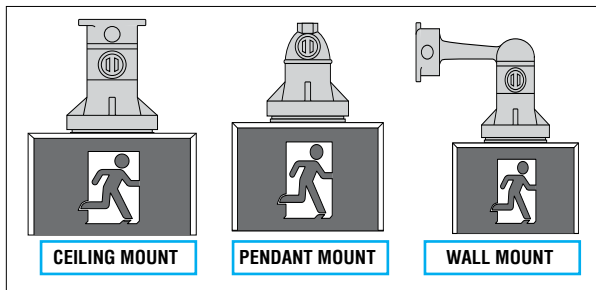
Project Name: \_\_\_\_\_ Model Number: \_\_\_\_\_  
 Prepared By: \_\_\_\_\_ Date: \_\_\_\_\_

## FEATURES & BENEFITS

- Surface wall, ceiling or pendant mount
- 20 gauge steel frame
- Corrosion resistant heavy-duty cast aluminum housing
- Hazardous location certified for Class I, Div 1 Groups B,C,D Class I, Div 2 Groups A,B,C,D Class II, Div 1&2 Groups E,F,G Class III, Div 1&2
- Operating temperature: -20°C to +40°C
- 12 or 24VDC, or 120VAC
- CSA 22.2 No.141-15 Performance Certified

## DIMENSIONS

Contact factory for details



## ELECTRICAL SPECIFICATIONS

The SICURA is configured with a high-output LED lamp in either 4W 12-24VDC or 5W 120VAC. There is no 6V lamp option.

## TRANSFER PANEL - ORDERING GUIDE

If you require your exit to be illuminated under both AC and DC conditions, you will require a transfer panel. See chart below:

SERIES	AC	DC	WATTAGE	ENCLOSURE
XPTP	120VAC	12VDC 24VDC	25W 50W	HDZ - Hazardous (Blank) Non-Hazardous

EXAMPLE: XPTP-120VAC-12VDC-25W-HDZ  
 DESCRIPTION: Transfer panel with Hazardous Location enclosure

## ORDERING GUIDE

HDZ-RM - - - - -

SERIES	HAZARD CODE	FACE#	PICTOGRAM	MOUNTING	LAMP TYPE	OPTIONS
HDZ-RM	See hazard chart	1 (Single face) 2 (Double face)	OLR (Universal pictograms) 0 (No indicators) L (Left indicator) R (Right indicator) D (Down indicator) U (Up indicator) UR (45° up right) DR (45° down right) UL (45° up left) DL (45° down left)	C (Ceiling mount) W (Wall mount) P (Pendant mount)	4W (LED 12-24VDC) 5W (LED 120VAC)	SW (Special wording) CC (Custom colour) SW-0L (RM no indicator, left)

NOTE: \*C1D1 G, C, D only

## EXTERNAL SPECIFICATIONS

The SICURA housings are constructed from corrosion resistant, heavy-duty cast aluminum. Fixture mounting must be specified as either ceiling mount, wall mount or pendant mount. Sign frame is constructed from durable 20 gauge steel, standard with a grey baked powder coat finish. Available in custom epoxy-based powder coat finishes (please specify). Single or double face versions must be specified. Exact dimensions will vary depending on the mounting configuration.

## 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.



## HAZARDOUS CODE CHART

LOCATION	CODE
Class I, Division 1, Group B	C1D1GB
Class I, Division 1, Group C & D	C1D1GCD
Class I, Division 2, Group A, B, C & D	C1D2GABCD
Class II, Division 1, Group E, F & G	C2D1GEFG
Class II, Division 2, Group E, F & G	C2D2GEFG
Class III, Divisions 1 & 2	C3D12

## TEMPERATURE CODES

TEMPERATURE CODES CLASS I, DIV. 1		
Lamp	4 Watt LED	5 Watt LED
T Code	T6	T6
TEMPERATURE CODES CLASS I, DIV. 2		
Lamp	4 Watt LED	5 Watt LED
T Code	T4A	T4A