

Saf-T-Ray Series

HOUSING

The premium die-cast aluminum housing is designed to withstand extreme weather conditions and yet provide aesthetically pleasing looks with a compact footprint. Ideal for damp, wet and cold location specifications, **Saf-T-Ray** provides a fully gasketed cover with the option of vandal-resistant screws. This unique wall-sconce is available in three textured powder coat paint finishes; white, black and dark gray (optional finishes available for custom projects – consult the factory).



DIFFUSER

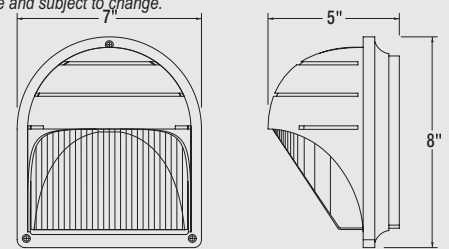
This specially manufactured polycarbonate diffuser maximizes light output, and completes the wall sconce decorative lines. **Saf-T-Ray**'s robust polycarbonate lens is the ideal choice for applications where impact- and tamper-resistant emergency lighting is specified.

LAMP

Precise beam control is provided with two fully adjustable MR16 halogen lamps, secured in an attractive molded swivel assembly for maximum light output. **Saf-T-Ray** will provide an average of one-foot candle along the path of egress. **Saf-T-Ray** can also be used with the premium option of the high efficiency 4-Watt MR16 white LED lamp. IES photometric data files are available.

DIMENSIONS

Dimensions are approximate and subject to change.



ORDERING FORMAT

SAF	-2	/M6	-M	6	
Series SAF= Exterior remote	# of Lamps -2= 2 lamps (standard)	Lamp Type/Wattage /L5= LED 4 watt (12V only) /M6= MR16-6 watt (6V only) /M10= MR16-10 watt (6V only) /M12= MR16-12 watt (12V or 24V only) /M20= MR16, 20 watt (12V or 24V only)	Color -M= white -B= black -DG= dark gray -DB= dark bronze	Voltage 6= 6V 12= 12V 24= 24V	Option -VR= vandal resistant screws -C= clear lens

ICR-2 Remote Series

FEATURES

The ICR-2 Series remote emergency lighting fixture features a contemporary, elegant design in a compact thermoplastic housing. Attractive and versatile, the ICR-2 Series fixtures can be mounted in any orientation on walls and ceilings and are ideally suited for commercial or architectural applications requiring versatility and ease of installation.



ORDERING FORMAT

ICR	-5	-2
Series ICR= remote fixture	Lamp Wattage 5= 5.4 watts 7= 7.2 watts	# of Lamps -2= 2 lamps 6V

DISCONTINUED