



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



New Phantom™ Remote Series



FEATURES

The **New Phantom Series** goes virtually undetected, blending into any environment. When AC power fails and lights go out, that is when the Retract-Lite emerges to illuminate the path to safety. This new unit is architecturally designed for unobtrusive use in walls with cavity or T-bar structures. In normal conditions (stand-by) the unit is completely concealed in the wall or ceiling. In case of power failure the door of the unit rotates open 180° and exposes the emergency lights (two high-efficiency MR16 lamps) to illuminate the path of egress. Once AC power returns or at the end of discharge period, the lights turn off and the door rotates closed automatically, driven by a patent-pending, energy-storage circuit.

ORDERING FORMAT

12	PHR2	-50	Option
Remote Voltage	Series	Lamp Wattage	DL = damp location
12 = 12V, DC 24 = 24V, DC	PHR2 = remote fixture	-12 = 12W MR16 -20 = 20W MR16 -35 = 35W MR16 -50 = 50W MR16 -20H = 20W MR16, high lumen output -35H = 35W MR16, high lumen output -50H = 50W MR16, high lumen output	
* Note: High lumen-output available with 12V only			

Note: All of these remote emergency lighting units require an external DC source. For self-powered units, please refer to the "Commercial/Industrial Battery Units" section of this catalogue.