

Project/Location: _____

Contractor: _____

Date: _____

Prepared by: _____

Mini Invisilite

Remote AC Generator

Fully Concealed, Easy to Retrofit



Typical Specification

Supply and install **Ready-Lite Mini Invisilite**. The unit shall be designed to be completely concealed in walls with a cavity. The equipment shall consist of a metal housing containing two modules joined by a flexible bracket and electric conduit. One module contains a fully insulated step down transformer and electrical connection box; the other module contains the emergency lights installed on the back of a door able to rotate 360°. The unit equipment shall be completely concealed in the wall, after the installation through a rectangular opening not larger than 8.25-in by 5.75-in. In stand-by mode, the only visible parts of the unit shall be the flat door and trim plate, coated with an off-white finish that can be customized on site with paint or other suitable wall covering. Upon a power failure the unit will expose the emergency heads by rotating its door 180° and then will power the lamps. At the restoration of the AC power or at the end of the battery discharge, the lamps will turn off and the unit will retract the heads by rotating the door in the same direction.



The unit shall not require the presence of AC power in order to close the door. The door of the unit shall be easy to open or close by hand, in any rotation direction. The light source shall be 12V MR16 halogen lamps of specified wattage and light output.

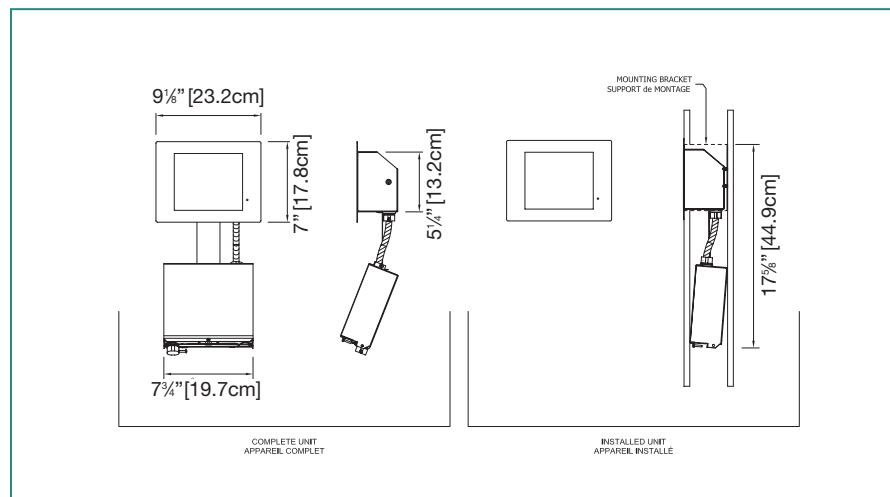
The equipment shall be Ready-Lite model: _____.

Features

- Easy to retrofit in finished walls: the unit slides in through an 8.25-in by 5.75-in hole, open next to a wall stud
- Output: 12Vdc with up to 100 watts of power
- Direct connection to 120 or 347Vac power generators
- No pre-installed back box
- Emergency lights: MR16 halogen lamps; power range from 12 to 50 Watts
- Certification: CSA C22.2 No.50



Dimensions



Replacement Lamps

Ordering Code	Type	Voltage-Wattage
580.0080-RL	MR16 flood	12V-12W
580.0064-RL	MR16 flood	12V-20W
580.0083-RL	MR16 flood	12V-35W
580.0076-RL	MR16 flood	12V-50W
580.0068-RL	MR16-H* flood	12V-20W
580.0090-RL	MR16-H* flood	12V-35W
580.0089-RL	MR16-H* flood	12V-50W
580.0093-RL	LED	12V-4W

*High-output (H)

Ordering Information

Series	Unit Capacity	Lamp Wattage (12V MR16)	AC Voltage
MH	G = Remote AC generator, max. 100W	12W = 2x 12watt MR16 20W = 2x 20watt MR16 35W = 2x 35watt MR16 50W = 2x 50watt MR16 20WH = 2x 20watt MR16, High lumen output 35WH = 2x 35watt MR16, High lumen output 50WH = 2x 50watt MR16, High lumen output LD7 = 12V-4 watts LED	Blank = 120Vac 2 = 277Vac 3 = 347Vac

EXAMPLE: MHG12W