

PHANTOM[™] Series





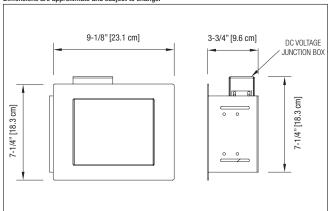
FEATURES

- Fully automatic operation: the unit door opens upon supply with DC voltage from battery and closes after the voltage disconnect
- AC line voltage is NOT required
- Emergency lights: two high-efficacy LED
- Certification: CSA C22.2 No 141-15

See warranty details at: www.tnb.ca/en/brands/lumacell

DIMENSIONS

Dimensions are approximate and subject to change.



TYPICAL SPECIFICATIONS

Supply and install Lumacell® Phantom™ Series of remote fixture: The unit shall be designed to be concealed in walls or ceilings with a cavity. The unit equipment shall be completely concealed in the wall or ceiling in the absence of remote power. Upon DC power supply the unit will rotate its door by 180° to expose the emergency lamps and then will power them. After the DC power disconnect the lamps will turn off and the unit will conceal the heads in the wall (ceiling) by rotating the door by 180°. The DC-remote unit shall not require the presence of AC power in order to open or close the door.

Under normal conditions, the only visible parts of the unit shall be the off-white flat door and trim plate, that can be customized on site with paint or other suitable wall covering. The light source shall be LED lamps of specified wattage and light output.

The remote fixtures shall be certifed to CSA 22.2 No.141-15.

The remote unit shall be the **Lumacell®** model: PHAR __

WIRE GUARDS

460.0082-L	Wall mount

REPLACEMENT LAMPS: MR16

MODEL	VOLTAGE/WATTAGE	
580.0093-L	12V-4W LED	
580.0104-L	12V-5W LED	
580.0106-L	12V-6W LED	
580.0098-L	24V-4W LED	
580.0100-L	24V-6W LED	

IN THE SAME FAMILY:



- Phantom[™] Series Battery Unit

ORDERING INFORMATION

SERIES	VOLTAGE	LAMP WATTAGE	OPTIONS
PHAR= DC remote fixture (no AC voltage required)	12V= 12VDC remote* 24V= 24VDC remote**	LD7= 2X MR16 LED, 12V-4W LD9= 2X MR16 LED, 12V-5W LD10= 2X MR16 LED, 12V-6W LD13= 2X MR16 LED, 24V-4W LD14= 2X MR16 LED, 24V-6W	TB = T-Bar mounting kit
	* The remote fixture is compatible with all Phantom™ battery units.		
	** 12V-24V battery unit must include the time delay function and exclude diagnostic to close door: consult factory for details.		

EXAMPLE: PHAR12VLD9TB

