Provider™ PRO-2N/PRO-3N Series

6V thermoplastic housing protected LED lamps

Housing
- White or black UV stabilized thermoplastic enclosure
- Clear polycarbonate lens covers
- 6V 4W MR16 LED lamps

Mounting
- Surface mount
- Universal J-box mounting

Lamp type
- MR16 LED Lamp, 6V-4W

Electronics
- Pulse plus charger
- Low voltage disconnect
- Automatic brownout protection
- Battery lock-out
- Fused output circuit
- Optional Advanced Diagnostics
- Optional Nexus® monitoring system
- 120/277 60Hz

Battery
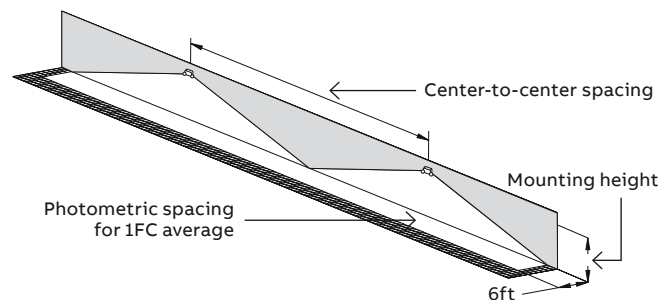- 6V lead-calcium battery

Approvals
- UL 924 listed
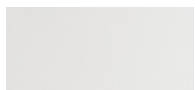- Damp location optional (50°F to 104°F)

Warranty
- Unit has a three-year limited warranty
  Detailed warranty terms located on page 178 or online at:
  www.emergi-lite.com/usa/files/EL_Warranty.pdf

Photometric performance

| Lamp | Spacing center-to-center (feet) | |
	7' mounting height	15' mounting height
LA	39'	34'

Center-to-center spacing

Mounting height

Photometric spacing for 1FC average

6ft

Housing color

Off white

Black

COMMERCIAL

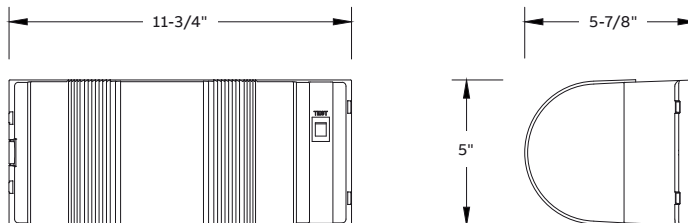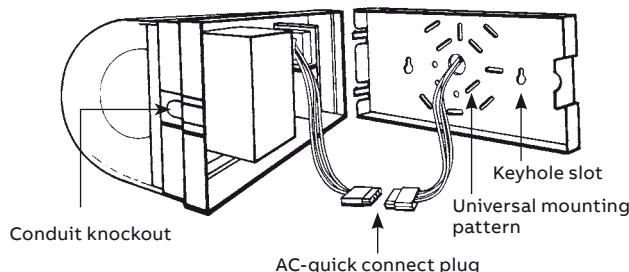## Dimensions
Dimensions are approximate and subject to change.

Fast and easy installation

Snap-together design eliminates screws

Keyhole slot

Universal mounting pattern

Conduit knockout

AC-quick connect plug

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Power consumption and unit rating – each unit furnished with one LED lamp per head

Sealed maintenance-free battery types	DC voltage	Model number	Battery capacity in watts			
			1-1/2 hrs	2 hrs	3 hrs	4 hrs
Lead-calcium	6V	PRO-2N	10	8	–	–
	6V	PRO-3N	18	12	10	7

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Accessories (order as a separate item)

Description	Suffix
Additional special bit for tamper-proof screws	690.0454-E
Replacement lamps	
580.0097-E	MR16 LED 6V-4W

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How to order

Color	Series	Lamp type	Unit type	Options
Blank= Off white **B**= Black	**PRO-2N**= 6V-10.8W **PRO-3N**= 6V-18W	**-LA**= 6V-4W, MR16 LED	**Blank**= Standard unit **-AD**= Advanced Diagnostics (audible) **-ADNA**= Advanced Diagnostics (non-audible) **NEX**= NEXUS® wired[1] **NEXRF**= NEXUS® wireless[1]	**C**= Line cord 120V 3 feet **CM**= Ceiling mount - supplied with metal harness **DL**= Damp location **VR**= Vandal-resistant screws

Example: BPRO-2N-LADL

[1]Available with PRO-2N only