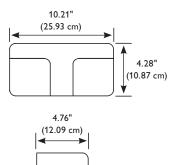
ENR/ER Series

6 or 12 V, 6 to 20 W Remote Lamp Head

Page 1 of 2

ENR2M7FB





Features

Illumination: Illumination is provided by MR16 LED, MR16 halogen or bi-pin halogen lamps and a high performance, specular parabolic reflector design which can be adjusted 180° vertically and horizontally. A wide variety of lamps are available to meet specific egress requirements.

Housing: The product backplate is constructed of impact-resistant, UL 94 V-0, 5 VA thermoplastic. The cover is UV-stabilized, impact-resistant thermoplastic. Thermoplastic backplate is designed to mount securely to a single gang recessed wall or ceiling junction box. Suitable for use in damp locations only.

Installation: Furnished low voltage supply wires (12") are connected at the junction box to either a 6 VDC or 12 VDC emergency power source, supplied seperately. The backplate is secured via a universal knockout pattern to a recessed junction box (hardware supplied by others). Keyhole knockout slots are provided for additional support or mounting options.

Code Compliance

Housing Color

W = White

B = Black

Meets ADA specifications for wall mounted lighting fixtures. NFPA 101, NEC, BOCA, OSHA and IBC illumination standards.

Ordering Information

Series	Lamp Heads
ENR1 = 6 V	6 Volt
Thermoplastic	H6 = 6 W Halogen Bi-Pin

Remote Head H7 = 7 W Halogen Bi-Pin H10 = 10 W Halogen Bi-Pin **ENR2** = 12 V Thermoplastic H12 = 12 W Halogen Bi-Pin Remote Head

12 Volt

T12 = 12 W Halogen Bi-Pin H12 = 12 W Halogen MR16 Flood **H20F** = 20 W Halogen MR16 Flood H20S = 20 W Halogen MR16 Spot

12 Volt LED1 M7F2 = 7 W MR16 LED, 35°

1) Lamp included per UL acceptance.

2) UL testing restricts using any substitutes for this lamp option.

Job Information	Type:
Job Name:	
Cat. No.:	
Notes:	



ENR/ER Series

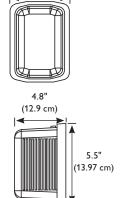
6 or 12 V, 6 to 20 W Remote Lamp Head

Page 2 of 2

ER1T6W



4.1' (10.41 cm)



Features

Illumination: Illumination is provided by a highperformance, specular parabolic reflector design which can be adjusted 180° vertically and horizontally. A wide variety of lamps are available to meet specific egress requirements.

Housing: The product backplate is constructed of impact-resistant, UL 94 V-0, 5 VA thermoplastic. Thermoplastic backplate is designed to mount securely to a single gang recessed wall or ceiling junction box.

Installation: Furnished low voltage supply wires (12") are connected at the junction box to either a 6 VDC or 12 VDC emergency power source. The backplate is secured via furnished hardware to a recessed junction box. Keyhole slots are provided to facilitate installation. The lens/diffuser snaps to the backplate and can be secured without tools. If option "G" (gasketed) is selected, additional caulking may be required around edges of the backplate to provide a proper weather seal.

Code Compliance

Backplate Color

W = White

B = Black

Options

Use2

G = Gasketed

for Outdoor

Meets ADA specifications for wall mounted lighting fixtures. NFPA 101, NEC, BOCA, OSHA and IBC illumination standards.

Ordering Information

Thermoplastic

Remote Head

ER =

1 = 6 V 2 = 12 V

Voltage

T6 = 6 W, 6 VDC **T7** = 7 W, 6 VDC

T9 = 9 W, 6 VDC

6 V, Halogen T-2 1/4 Wedge Base H7 = 7 W. 6 VDC H10 = 10 W, 6 VDC H12 = 12 W, 6 VDC

6 V, Tungsten T-5 Wedge Base

6 V, Halogen MR11 Style MR5 = Single 5 W MR10 = Double 5 W

Lamp Heads

12 V, Tungsten **T9** = 9 W, 12 VDC **T12** = 12 W, 12 VDC

T18 = 18 W, 12 VDC

12 V, Halogen **H12** = 12 W, 12 VDC

12 V, Halogen MR16 Style¹ H20 = 20 W, 12 VDC

Note

1) Halogen 20 W, 12 VDC lamp is a MR16 style.

2) A form-fitted gasket is supplied to be installed between the luminaire and junction box to protect against water entry. This product is not recommended for use in areas where high wind or high pressure spray washdown could occur.



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ENR-ER Series August 31, 2012

Job Information

Type:

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