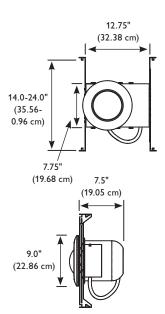
DEG Series

Self-Contained Recessed Emergency Lighting

Page 1 of 2

DEG8





Features

Illumination: Illumination is provided by a high-output tungsten or halogen lamp head. The lamp can be adjusted in two planes up to 26° for application flexibility.

Housing: Aluminum housing and gimbal assembly with a compact, low profile design. Housing and gimbal assembly are standard with a matte white finish. Mounting clips provided for direct installation. Easy recessed installation in suspended ceilings. Trim kit included for plaster and sheetrock ceiling installation.

Operating Temperature

Range: Standard Location 65°F (19°C) to 85°F (30°C)

Electronics: 120/277 VAC dual voltage input with surge-protected, solid-state charging circuitry provides for a reliable charging system. Charging system is complete with low voltage disconnect, AC lockout, brownout protection, AC indicator lamp and test switch. All electronics are completely self-contained.

Electrical Specifications:

0.08 A, 8.4 W (120 VAC) 0.03 A, 8.8 W (277 VAC)

Code Compliance

UL 924 listed. NFPA 101, NEC, BOCA, OSHA and IBC illumination standards. Model DEG12C is City of Chicago Environmental Airspace (CCEA) listed.

Warranty

Three year full electronics warranty. One year full plus four year prorated lead calcium battery warranty. Five year full plus five year prorated nickel cadmium battery warranty.

Job Information

Type:

Job Name:

Cat. No.:

Notes:



DEG Series

Self-Contained Recessed Emergency Lighting

Page 2 of 2

Ordering Information

Series

DEG7 = 6 V, 7 W, Tungsten Lamp, Lead Calcium Unit DEG8 = 6 V, 8 W, Halogen Lamp, Lead Calcium Unit DEGN7 = 6 V, 7 W, Tungsten Lamp, Nickel Cadmium Unit DEGN8 = 6 V, 8 W, Halogen Lamp, Nickel Cadmium Unit DEG12C = 6 V, 12 W Halogen Lamp, Lead Calcium Unit¹

Note

1) 12C model only available with lead calcium battery.



Philips Lightolier

e: lol.webmaster@philips.com

t: (508) 679-8131

w: www.lightolier.com

DEG Series August 8, 2011

Specifications are subject to change without notice.

© Koninklijke Philips Electronics N.V., 2011. All rights reserved.

Job Information

Type: