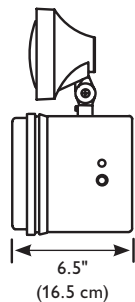
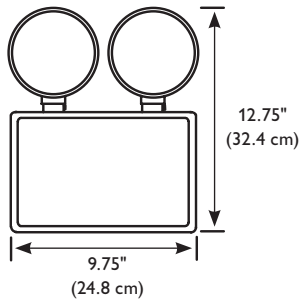


WE4X Series

HARSH ENVIRONMENT EMERGENCY LIGHTING

Page 1 of 2

WE4X



Features

Illumination: Illumination is provided by two 6 VDC, 7.2 W, fully adjustable, Par 36 style lamp heads.

Housing: Constructed of corrosion-resistant grey fiberglass that includes a low profile test switch and indicator light. The WE4X is resistant to corrosive atmospheres, harsh environments, and is UL listed for wet locations.

Operating Temperature

Range: Wet Location
44°F (5°C) to 104°F (40°C)

Electronics:

Universal 120/277 VAC operation AC indicator lamp with test switch. Solid state circuitry provides a reliable charging system. Standard features include low voltage disconnect, A/C lockout and burnout protection.

Electrical Specifications:

0.050 A (120 VAC)

0.021 A (277 VAC)

Code Compliance

UL 924 and UL wet location listed. NFPA 101, NEC, BOCA, OSHA and IBC illumination standards.

Warranty

One year full electronics warranty. One year full plus four year prorated battery warranty.

Job Information Type:

Job Name:

Cat. No.:

Notes:

PHILIPS
LIGHTOLIER

WE4X Series

HARSH ENVIRONMENT EMERGENCY LIGHTING

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Ordering Information

WE4X

Series

WE4X = Corrosion-Resistant
6 V, 15 W Wet Location
Emergency Lighting



Philips Lightolier
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t: (508) 679-8131
w: www.lightolier.com

WE4X Series August 11, 2011

Specifications are subject to change without notice.
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Job Information	Type:
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