LVL Remote Series

Vandal-Resistant Wet/Damp Location Remote

Page 1 of 2

LVLRW



Features

Illumination: Illumination is provided by two high-performance 6 VDC, 5.5 W or 12 VDC, 12 W MR16-style halogen lamps. Lamps are held in an attractive molded swivel assembly, and are fully adjustable.

Housing: The high-abuse housing and backplate are molded from high-impact, F1 rated, GE Lexan® polycarbonate. All injection molded components meet the UL 94 V-0, 5 VA flame retardant standard for emergency lighting products. White housing is standard, an optional black or bronze housing is available. All units are supplied standard with a UL wet location listing and tamperproof screw kit. Standard non-tamperproof screws are also included with the product. Installation is simplified by the use of a snap-together backplate and housing. When installed with the supplied tamperproof screw kit, removal from mounting surface, or removal of outer protective cover is not possible under normal service conditions without the use of a torx T-15 bit (supplied with product).

Operating Temperature Range:

-49°F (-45°C) to 140°F (60°C)

Code Compliance

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

lob	Intorr	nation

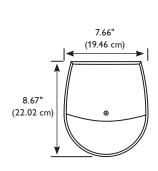
Type:

Job Name:

Cat. No.:

Notes:







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0.28

0.31

0.33

0.36

0.41

LVL R Housing Color Series Remote Lamp Type Accessories (order as a separate item) T15TPTOOL = Tamperproof Screwdriver LVL = LVL Series W = White Blank = 6 V, 5.5 W MR16 R = Remote Operation Wet Location Remote B = Black 12 = 12 V, 12 W MR16 **BZ** = Bronze **Optics** 6 V, 5.5 W Lamps Chart represents (2) luminaires mounted on 18' centers, mounting height 8' AFF Average initial footcandles at floor = 1.03 Minimum initial footcandles at floor = 0.28 Maximum initial footcandles at floor = 3.82 Maximum to minimum ratio = 13.7:1

0.20

0.18

0.16

0.14

0.13

0.11

0.26

0.24

0.17

0.90

1.33

0.72

1.58

3.55

2.83

1.56

3.82

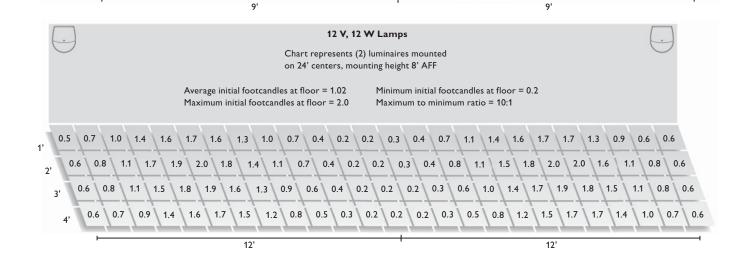
3.40

1.04

1.86

0.57

0.52



^{*} The optics layout shown is intended to be used as reference only. Standard reflectances used were 80/50/20. Lightolier is not responsible for site specific conditions that may alter the results.



Ordering Information

0.31

0.36

0.41

0.28

2'

3

0.31

0.35

0.57

0.52

1.04

1.86

1.96

1.56

3.82

3.40

1.58

3.55

2.83

0.90

1.33

0.72

0.26

0.24

0.17

0.14

0.13

0.11

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LVL Remote Series May 16, 2012

Specifications are subject to change without notice.

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Job Information

Type: