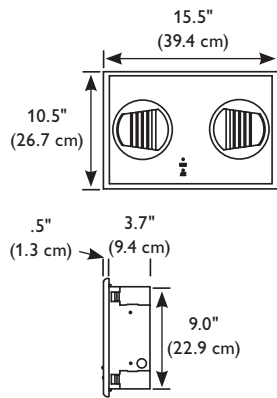


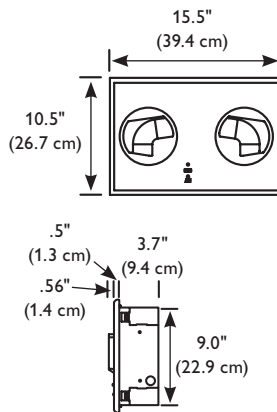
Solution Remote Series

FULLY RECESSED REMOTE EMERGENCY LIGHTING

SOLRWCL



SOLRWL



Features

Illumination: Illumination is provided by two high-performance 35 W MR16 lamps combined with a reflector system. Optical assemblies can be rotated from 0° to 90° for corner installations. When using multiple fixtures, wall mounted versions can generate an average of 1 footcandle of emergency illumination over a 4' x 40' egress path, while ceiling mounted versions can broadcast an average of 1 footcandle over a 6' x 90' egress path. The Solution Remote fixture requires a remote 12 VDC power source.

Housing: Backbox constructed of 20 gauge galvanized steel. Flush cover and diffusers constructed of impact-resistant polycarbonate. Faceplate may be painted or wallpapered to match wall or ceiling decor. Suitable for wall or ceiling mounting. Wall mounted units can be fastened to wood or metal studs from either the left or right side. Mechanical ceiling mounting is accomplished with grid ceiling bar hangers.

Code Compliance




UL 924 listed for insulated ceiling systems (IC rated). NFPA 101, NEC, BOCA, OSHA and IBC illumination standards. Meets ADA specifications for wall mounted lighting fixtures.

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

Solution Remote Series

FULLY RECESSED REMOTE EMERGENCY LIGHTING

Ordering Information

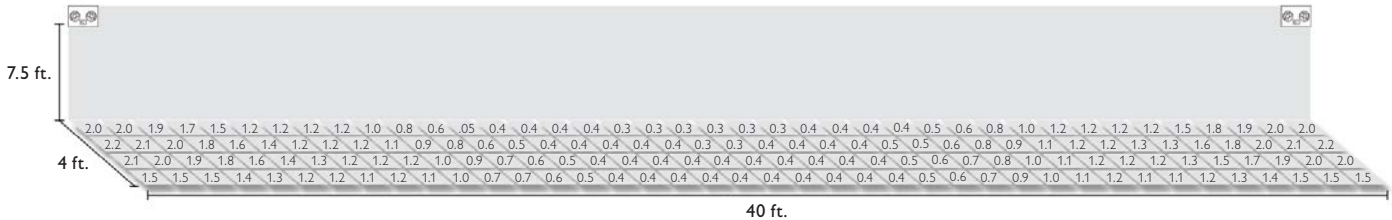
SOLR			
Series	Housing Color	Mounting	Factory Installed Options
SOLR = Solution Remote Series	W = White B = Black	WL = Wall Mount CL = Ceiling Mount	TP = Tamperproof

Accessories (order as a separate item)

- IBHK** = Bar Hanger Kit for Mechanical Ceilings
- T15TPTOOL** = Tamperproof Screwdriver
- WMLK** = Wall Mount Lens Kit
- CMLKIT** = Ceiling Mount Lens Kit
- CMLKITB** = Ceiling Mount Lens Kit for Black Unit

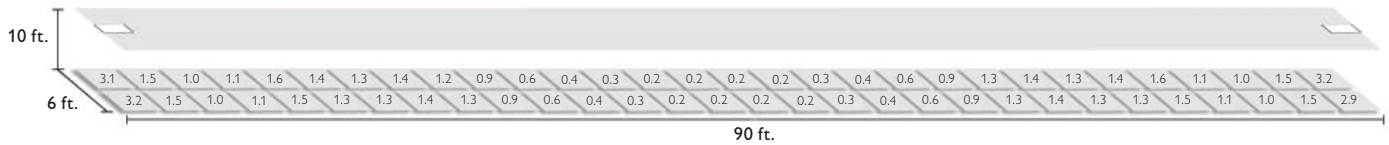
Optics

Recessed Wall Mount Version, 7.5' AFF, Two Fixtures



Average initial footcandles at floor = 1.00 Minimum initial footcandles at floor = .3
 Maximum initial footcandles at floor = 2.2 Maximum to minimum ratio = 7.33

Recessed Ceiling Mount Version, 10' AFF, Two Fixtures



Average initial footcandles at floor = 1.07 Minimum initial footcandles at floor = .2
 Maximum initial footcandles at floor = 4.8 Maximum to minimum ratio = 24.00

* 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.



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Solution Remote Series August 9, 2011

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