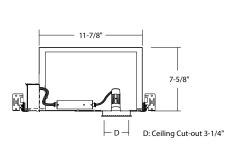
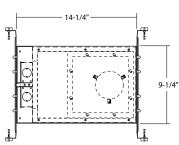
LHFRLD15: 1.5" P-SERIES FIRE-RATED FRAME ROUND FOR MICRO RECESSED LED DOWNLIGHT







Cut out: 134" max





Cut out: 2 1/8" max

Ø 7/8"

























- · Patented 3-stage fire-resistant technology
- One-hour fire rating New construction frame
- · Eliminates manually constructed drywall enclosures saving labor, materials and time
- · IC Rated and airtight



ORDERING:/LHFRLD15

LHFRLD15

Housing

Housing*

1.5" Fire-Rated /LHFRLD15 Housing

COMPATABILITY

LRLD1521

1.5" P-Series Miniature Round 400lm/800lm/ 1400lm Flanged Downlight

LRLD1521J 1.5" P-Series

Miniature Round 400lm/800lm/ 1400lm Flanged Adjustable Downlight





LRLD1573

1.5" P-Series Miniature Round 400lm/800lm/ 1400lm Flanged Wallwash



LRXLD1521

1.5" P-Series Miniature Round 400lm/800lm/ 1400lm Trimless Downlight



LRXLD1521J

1.5" P-Series Miniature Round 400lm/800lm/ 1400lm Trimless Adjustable Downlight



LRXLD1573

1.5" P-Series Miniature Round 400lm/800lm/ 1400lm Trimless Wallwash







LHFRLD15: 1.5" **P**⋅**S**∈**R**|**∈S** FIRE-RATED FRAME ROUND FOR MICRO RECESSED LED DOWNLIGHT

SPECIFICATION

Application	
	Fire-rated frames are easy to install and lower costs by eliminating the need for costly contractor constructed drywall boxes which are inconsistent in build and protection and are often rejected by inspectors.
Mounting	
	Housing suitable for new construction installations. Adjusts up to 3/4" ceiling thickness. Supplied with (2) 24" adjustable hanger bars. Hanger bars equipped with nail-less install 3/4" serrated barbed studs and with captive nails, for faster and easier secure mounting in wood joists. Set-screws lock into position and prevent shifting after installation. Trim is secured via positive retention friction clips.
Insulation Contact	
	IC rated housing rated for direct contact with low to medium density loosefill blown and rolled insulation.
Fire Rating	
	Stops the progress of an active fire. Meets the fire-stop capabilities of a typical 5/8" gypsum board (drywall) barrier. Eliminates the requirement to specify more expensive fire-rated materials or the use of manually constructed drywall enclosures. Patented dual-layer housing is constructed of 20-gauge aluminum designed to maintain the continuity of fire-rated ceiling assemblies, subject to UL classified L500 series fire rated assemblies rated for 1 hour.
Certifications and Listing	
	UL Certifications and Approvals for One-Hour Fire Rating: UL263, CAN/ULC S101-07, ASTM E119-00A, UBC7-1, NFPA 251 an ASI A2.1 under U.S. Patent.