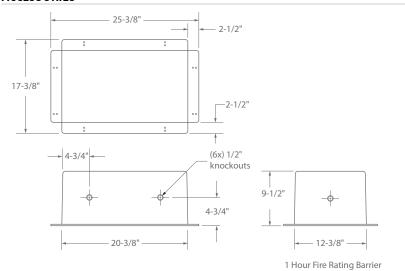
TYPE CATALOG#

LFB2012 - FIRE BARRIER

ACCESSORIES



SPECIFICATION

This galvanized welded steel enclosure is rated for one-hour resistance to active fire. LFB2012 enclosure is designed for use with both existing and new installation of Recessed Luminaires. Fulfills the required 1-hour-fire-resistance-rating, to operate as an active fire

FEATURES

- 24GA Galvanized welded steel constructed body

- 4 flanges with 3/16" nail/screw openings
 16"/24" (apart) joist/stud applicable
 (6)1/2" knockouts provided for wire access
- UL/NFPA/ASTM evaluated; ETL certified.

The LFB2012 requires a minimum of 9 1/2" Steel Stud or Wood Joist, and must be spaced either 16" or 24" apart. The Luminaire affixes to the interior of the Fire Barrier, LFB2012 using self-tapping screws.

Liton's LFB2012 acts as a physical barrier to stop the progress of an active fire. This one-hour minimum rating enclosure meets that of a typical 5/8" gypsum board (drywall barrier). Eliminates the need to specify more expensive fire rated materials or the use of manually constructed drywall enclosures which normally are not consistent or uniform in their construction as well as their ability to maintain the fire stop.

This Fire Box is listed for UL263 and L500 Building Types.

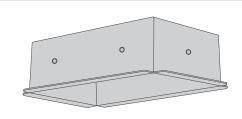
STANDARD APPROVALS

- ASTM-E119-00a
- UL263
- UBC 7-1 NFPA 251
- ASI A2.1

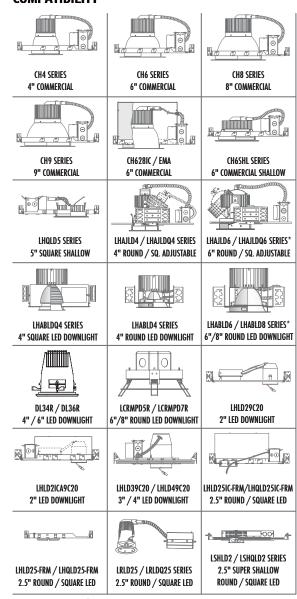
Inside Dimensions: Only available in 19 3/8" X 12" X 9 1/2".

Label: cETLus

Assembled in USA



COMPATIBILITY



Please see website for more compatible items.

* LHAJLD6 / LHAJLDQ6 and LHABLD6 / LHABLD8 (64W Max.) is compatible with LFB2012

FEATURE:



LFB2012 LFB2012

INSIDE DEMENSIONS Blank: 19 3/8" X 12" X 9 1/2"



ORDERING EXAMPLE: LFB2012