

Fire-Rated Recessed Light Enclosure

Architects, specifiers and installers can easily maintain the integrity of fire-rated ceilings for one-hour by using the e.z. barrier enclosure for recessed lights.

With the e.z. barrier one-hour fire-rated enclosure, recessed lights can be installed in a fraction of the time that it would take to hand-build an enclosure.

Once you fasten the four screws, your enclosure is

ready to go. Simply install your light and you're on to the next one. You'll reduce time and labor costs while ensuring compliance to building codes.

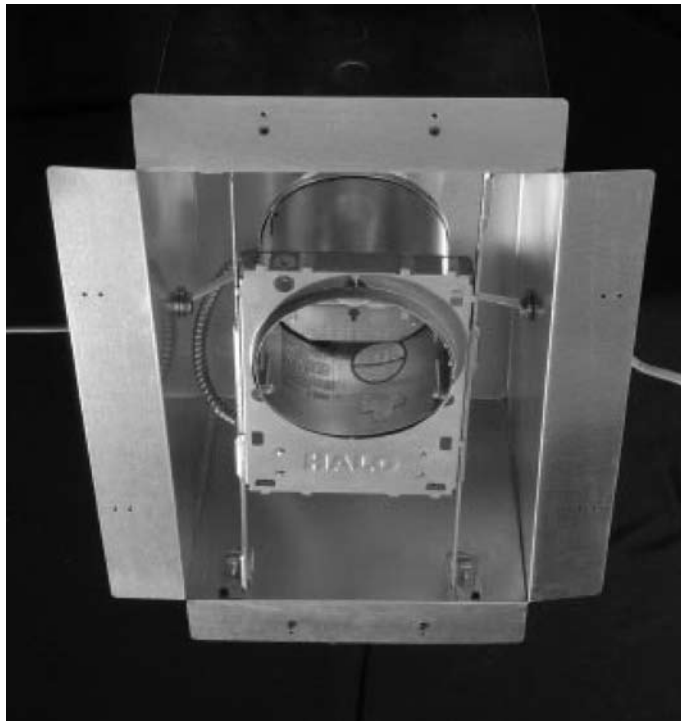
When it comes to one-hour fire-rated enclosures, count on e.z. barrier solutions from the fire-rated enclosure experts.

We make it easy for you:

Ez to install.

Ez to save money.

Ez to meet the fire code.



**Recessed Light Enclosure Model # ezb 16-24-9
(does not include recessed light)**



Product Features for Model # ezb 16-24-9

- Fits both 16" and 24" on-center applications; one size fits most applications*
- Attaches quickly with drywall screws, saving time and labor
- Features 4 knockouts for wiring flexibility with easy access from any direction
- Provides sound reduction
- Stores and transports easily with tapered design
- Maintains vapor barrier integrity to meet new "airtight building" codes
- Maintenance free
- Can be used on either interior or exterior applications
- Can be used with either non IC rated or IC rated fixtures
- Maintains air space even when using blown-in insulation to eliminate light fixture cycling
- Affixed directly to the structure
- No product modifications required. Reduces risk of incorrect product installation or movement during or after construction

**For jobs that are narrower than 16" on-center, the adjustable ezb16-24-9 split model may be an option; contact e.z. barrier to learn more.*

Meets One-Hour Fire-Rating Enclosure Codes

Contains fire, gas, smoke and heat within the enclosure for 60 minutes, preventing leakage through the assembly into duct work. Meets the following codes:

- ASTM E119-05a
- UL 263
- UBC 7-1
- NFPA 251
- ANSI A2.1



Certified by Omega Point Laboratories



Certified by Intertek & Warnock Hersey

Specifications

- Flanges: 2 5/8" wide for easy mounting
- Material: Corrosion-resistant metal
- Internal Dimensions: 20-1/8" long x 12" wide x 9-1/2" deep
- Stackable and packed 6 per case for easy shipping and handling

