

Accessory ICBOX

Recessed Enclosure
for Non-IC Housings in
IC Applications

DATE: _____ TYPE: _____

FIRM NAME: _____

PROJECT: _____



APPLICATIONS:

The "IC Box" is designed to be used as a barrier to prevent insulation from making contact with Non-IC rated recessed housings. National Electric Code requires 3" clearance of insulation for Non-IC type recessed housings and no insulation on top. The "IC Box" is a low-cost, labor-saving alternative to constructing insulation barriers in the field to meet such requirements. The **ICBOX** is designed to work with 8" or 10" wood joist ceilings at 16" or 24" centers.

INSTALLATION:

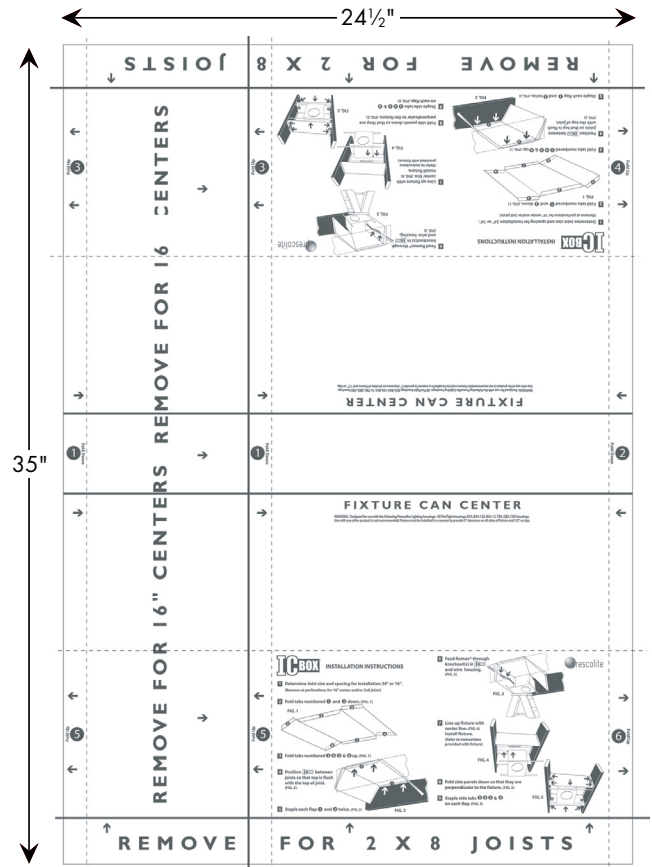
Installation is quick and easy. Simple-to-read instructions are printed directly on the product. The **ICBOX** lays between the joists and is nailed directly to the joists. The **ICBOX** comes ready for 10" joist height on 24" center but has tear downs to accommodate 8" joist and/or 16" centers.

SPECIFICATIONS:

- Corrugated plastic made from polypropylene co-polymer resin
- Deflection temperature 194°F (90C) @ 66psi
- Melting point = 324°F (162C)
- Normal temperature performance range from - 17°F to 160°F

COMPATIBILITY:

ICBOX can be used with the following Prescolite LiteBox and FireTight Non-IC housings: BX4-120, BX4-12, BX5, FT6CF, FT4LV, FT4, FT5, FT6, CBX, QBX, TBX



CATALOG NUMBER

EXAMPLE: ICBOX



ICBOX

(Product ships in standard pack of 8;
pricing is per fixture not pack)



In a continuing effort to offer the best product possible we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product.

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