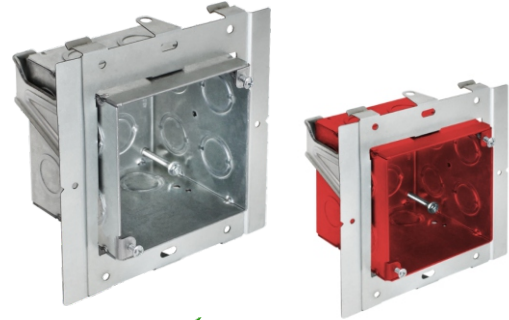


SPECIFICATION & FEATURES

UNIVERSAL MOUNTING INTERNAL ADJUSTMENT BOXES

DESCRIPTION:

Orbit's Universal Mounting Internal Adjustment Boxes (UMIAB Series) are 4" Sq. Boxes with a built-in adapter for mounting and adjusting the box to fit various Electrical or Fire Life Safety applications. Built-in adapter allows for adjustment of the UMIAB-35's from 1/2" to 1-1/2" and the UMIAB-25's from 1/2" to 1-1/4", ensuring devices sit flush with wall surfaces. UMIAB's mount direct to stud frames. Mount UMIAB's between studs or joists with Orbit's SSB-T5; or between drop ceiling grids with SSB-TBAR. Internal Adjustment allows for box adjustment both before or after dry wall installation. FA-UMIAB-25 are powder coated red for quick identification of FA devices.



CERTIFICATION:

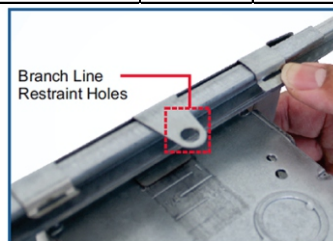
UL file E227970, conforms to UL 514A

FEATURES:

- The Best Way to mount Extra Deep 4" Square Boxes
- Internal adjustment screws allow the box to be adjusted before and after dry wall installation
- Built-In Internal Adjustment from 1/2" to 1-1/2" for the UMIAB-35's and 1/2" to 1-1/4" for UMIAB-25's
- UMIAB-25's ideal for use with 2-1/2" Deep Wall Studs
- Can be mounted directly to studs or snapped onto SSB-T5 for between stud or overhead/hard lid applications and SSB-TBAR for drop ceiling applications
- Available in a Red Finish as the FA-UMIAB-25 for Fire Alarm Installations
- Ideal for Life Safety systems rough-in
- Engraved depth stamp on box allows for depth measurement without requiring additional measuring tools
- Branch Line Restraint holes
- Material: 16 GA Sheet Steel
- Mfg. Process: Welded

CONFIGURATION DATA:

Cat. No.	Description	Box Depth	Cu. In.	Adj. Range	KO Sides	KO Bottom	Std. Pkg.
UMIAB-25	Internal Adj. 4" Sq. Box	2-1/2"	36.0	1/2" - 1-1/4"	(4) - 1/2", (4) - MKO	(4) - CKO	10
FA-UMIAB-25	Internal Adj. 4" Sq. Box, Red Powder Coat Finish						10
UMIAB-35	Internal Adj. 4" Sq. Box	3-1/2"	46.0	1/2" - 1-1/2"	(12) - CKO	(4) - CKO	10



Fold tabs to secure adapter on SSB Brackets

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Application and Performance Specification Information is Subject to Change Without Notification

LOS ANGELES, CA 1-800-90-ORBIT

