

SPECIFICATION & FEATURES

UNIVERSAL MOUNTING ADAPTER WITH BACK SUPPORT

DESCRIPTION:

Orbit Industries' Universal Mounting Adapter with Back Support (UMA-LVBS) supports 4", 4-11/16" or 5" square boxes on either side of a wall stud. Unique key-hole pattern allows box to be turned 90° and use 4" Rings with any size box! Top notch provides easy access to set screw fittings. Snaps onto SSB-T5 for between stud applications and SSB-TBAR for drop ceiling applications. Patented. UL Listed.

CERTIFICATION:

UL Listed



FEATURES:

- Stud mounts 4", 4-11/16" or 5" square boxes on either side of wall stud (wood or metal)
- Unique key-hole pattern allows box to be turned 90° and use 4" rings on any size box
- LV mounting holes allow for installation of a 4" ring for low voltage applications
- When installed, key-hole pattern holds any size box in place when ring is removed
- Easily snaps onto SSB-T5 for stud-to-stud mounting or SSB-TBAR for mounting boxes in drop ceilings
- Top notch provides easy access to set screw fittings
- Can be mounted side-by-side on the same stud without drywall bulging
- Compatible with Orbit's UL Adjustable Rings
- Includes far-side back support up to 3-1/2" deep studs
- Features two (2) bendable support legs that screw into stud for added back support
- Extend back support depth up to 6" with FS-456-EXT (tool-less) - Or by securing support leg to adjacent stud
- Available preassembled with box and/or ring: LVBS Assemblies
- Optional BMCS Series provides built-in cable/conduit support
- Patented

CONFIGURATION DATA:

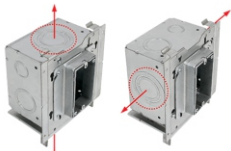
Part No.	Description	Std.Pkg.
UMA-LVBS	UNIVERSAL MOUNTING ADAPTER W/ BACK SUPPORT. FITS 4", 4-11/16" or 5" SQUARE BOXES	25



Industry-leading SNAP-ON design for between stud applications (SSB-T5)



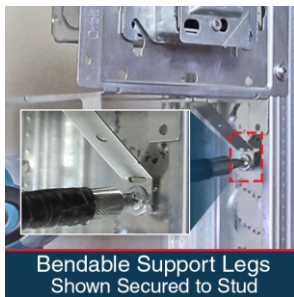
Mounts on either side of wall stud



Dual-direction:
Turn any box 90°



LVBS-4-158 installed on SSB-T5



Bendable Support Legs
Shown Secured to Stud



Exclusive TOP NOTCH provides easy access to set screw fittings



4" rings fit any size box



Extend back support range up to 6" with FS-456-EXT



BMCS provides built-in cable/conduit support



www.orbitelectric.com

Application and Performance Specification Information is Subject to Change Without Notification

LOS ANGELES, CA 1-800-90-ORBIT

