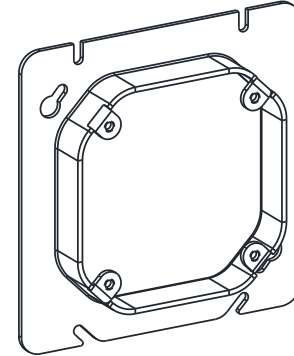


SPECIFICATION & FEATURES

UNIVERSAL 4" & 4-11/16" SQUARE TO 4" OCTAGON DEVICE RING

DESCRIPTION:

Orbit's Patent-Pending Universal Square-to-Octagon Device Rings transition any 4" or 4-11/16" square box into a 4" octagon (3-1/2" O.C.) opening. 540X Series features four (4) dual-direction mounting tabs, so 4O compatible devices can be installed in any orientation. These rings help increase flexibility on the job site, while reducing the installer's material handling costs. Increase box fill volume by 95% (up to 42.0 Cu. In.) when paired with a 4-11/16" square deep box (5SDB-MKO).



CERTIFICATION:

UL Listed, UL Standard 514A
Patent Pending



FEATURES:

- Universal 4" & 4-11/16" square ring with 4" octagon (3-1/2" O.C.) opening
- Available in 5/8" thru 1-1/4" raised
- Four (4) dual-direction mounting tabs allow device installation in any orientation
- Increase box fill volume by 95% (up to 42.0 Cu. In.) versus deep 4O boxes (21.5 Cu. In.)
- Ideal for light fixtures, sensors, LED drivers and other 4O compatible devices

SPECIFICATIONS:

Dimensions

- Width: 4-11/16"
- Height: 4-11/16"
- Material: 16 GA Sheet Steel
- Mfg. Process: Drawn
- Color: Galvanized

*FOR FIXTURE/LUMINAIRE SUPPORT OF 50LBS OR LESS

CONFIGURATION DATA:

Cat. No.	UPC	Ring Depth	Cu. In.	Std.Pkg.
54058X	835243029057	5/8"	7.5	50
54075X	835243029064	3/4"	8.8	50
54100X	835243029071	1"	11.8	25
54125X	835243029088	1-1/4"	14.5	25

