STUD MOUNTING ADJUSTABLE RINGS

PRODUCT FEATURES

- Accepts 4" or 4-11/16" square boxes in line voltage applications
- Mount to any stud, shear wall, 6" X 6" NEMA 1 enclosure, Simple Support Bracket (Pg. P1) or Ultimate Support Bracket (Pg. P5)
- Can be used standalone for low voltage communications applications

U.S. PATENT NO.:

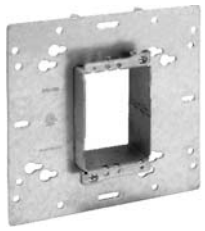
7,468,486

PATENTED

ORBIT INDUSTRIES EXCLUSIVE

Intertek

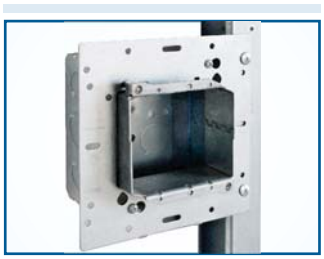
Cat. No.	Description	Standard	With One Extension Installed		Std. Pkg.
			+1GX75	+2GX75	
WBAR1G	1-Gang Universal Box Bracket	1/4" to 1-1/4"	1" to 2"	-	25
WBAR2G	2-Gang Universal Box Bracket	1/4" to 1-1/4"	-	1" to 2"	25



WBAR1G

WBAR2G

WBAR on the 6" x 6" NEMA Enclosure



Mount 4" & 4-11/16" Square Boxes directly to stud

UL-APPROVED ADJUSTABLE RINGS

PRODUCT FEATURES

- Can be adjusted on the jobsite for a quick installation
- Adjusts to achieve a flush finish every time
- Patented design provides strong electrical and mechanical connections to meet UL requirements
- *For Fixture/Luminaire Support of 50 lbs or less

INDUSTRY'S ONLY UL LISTED 4-11/16" SQ. ADJ. RINGS

Cat. No.	Description	Adjustability Range	Std. Pkg.
4AR1G-58	1-Gang Adjustable Ring for 4" Square Deep Boxes	5/8" to 1-1/4"	25
4AR1G-34	1-Gang Adjustable Ring for 4" Square Deep Boxes	3/4" to 1-1/2"	25
4AR2G-58	2-Gang Adjustable Ring for 4" Square Deep Boxes	5/8" to 1-1/2"	25
5AR1G-58 NEW	1-Gang Adjustable Ring for 4-11/16" Square Deep Boxes	5/8" to 1-1/4"	25
5AR2G-58 NEW	2-Gang Adjustable Ring for 4-11/16" Square Deep Boxes	5/8" to 1-1/2"	25
*4ARR-34	Round Adjustable Ring for 4" Square Deep Boxes	3/4" to 1-1/2"	25
3GAR-34	3-Gang Adjustable Ring	3/4" to 1-1/2"	25

4AR1G-58

4AR1G-34

4AR2G-58

NEW *5AR1G-58*

NEW *5AR2G-58*

4ARR-34

3GAR-34

RoHS UL