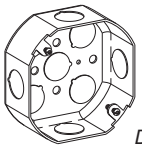
4" OCTAGON (4O) BOXES DRAWN 1-1/2" DEEP

15.5 Cu. In.

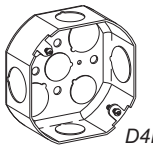
NOTE

- For Fixture/Luminaire Support of 50 lbs or less

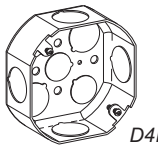
Cat. No.	Knockouts		Std. Pkg.
	Sides	Bottom	
D4RB-50	4 - 1/2"	5 - 1/2"	50
D4RB-50/75	2 - 1/2", 2 - 3/4"	3 - 1/2", 2 - 3/4"	50
D4RB-75	4 - 3/4"	3 - 1/2", 2 - 3/4"	50



D4RB-50



D4RB-50/75



D4RB-75

4" OCTAGON (4O) BOXES & EXTENSION RINGS WELDED 1-1/2" DEEP

15.5 Cu. In.

BAR HANGER FEATURES

- **BHA**: Adjustable Bar Hanger allows installation of box anywhere along length of stud
- 4RB-50-BHA includes 3/8" - 18 NPS trade sized stud to accommodate fixture stem

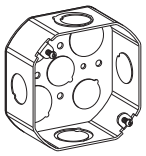
NOTE

- For Fixture/Luminaire Support of 50 lbs or less (Except Boxes with EXT)
- *For Fixture/Luminaire Support of 50 lbs or less at 16 in. Span

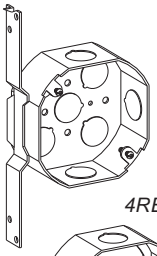
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4RB-50	-	4 - 1/2"	5 - 1/2"	50
4RB-MKO	-	2 - 1/2", 2 - MKO	3 - 1/2", 2 - 3/4"	50
4RB-50-FB	FB, 1/2"	3 - 1/2"	5 - 1/2"	50
4RB-MKO-FB	FB, 1/2"	1 - 1/2", 2 - MKO	3 - 1/2", 2 - 3/4"	50
4RB-50-LB	LB, Flush	4 - 1/2"	5 - 1/2"	50
*4RB-50-BHAC	BHA-1, Adj. 16" to 24"	4 - 1/2"	4 - 1/2"	25
4RB-50-EXT	-	4 - 1/2"	-	50
4RB-MKO-EXT	-	2 - 1/2", 2 - MKO	-	50



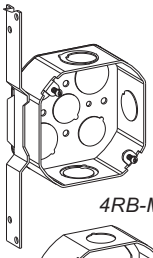
4RB-50



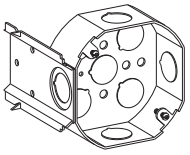
4RB-MKO



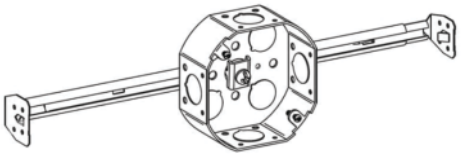
4RB-50-FB



4RB-MKO-FB



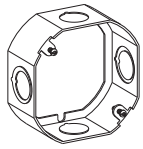
4RB-50-LB



**4RB-50-BHAC*



4RB-50-EXT



4RB-MKO-EXT

4" OCTAGON (4O) BOXES WELDED 1-1/2" DEEP

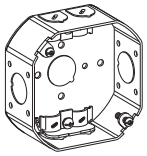
15.5 Cu. In.

WITH NON-METALLIC (NM) SHEATHED CABLE CLAMPS

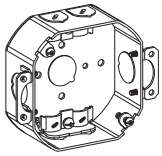
NOTE

- For Fixture/Luminaire Support of 50 lbs or less (Except 4RB-NM-E and 4RB-NM-SG)
- *For Fixture/Luminaire Support of 50 lbs or less at 16 in. Span

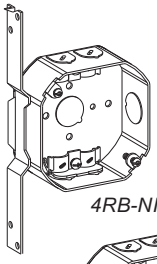
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4RB-NM	-	2 - 1/2", 4 - Loom	1 - 1/2"	50
4RB-NM-E	Ears	2 - 1/2", 4 - Loom	1 - 1/2"	50
4RB-NM-FB	FB, 1/2"	1 -1/2", 4 - Loom	1 - 1/2"	50
4RB-NM-LB	LB, Flush	2 - 1/2", 4 - Loom	1 - 1/2"	50
4RB-NM-SG	Swing Bracket - Old Work	4 - Loom	1 - 1/2"	50
*4RB-NM-BHA	BHA-1, Adj. 16" to 24"	2 - 1/2", 4 - Loom	-	25



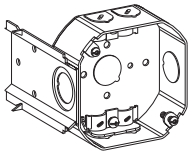
4RB-NM



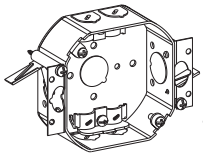
4RB-NM-E



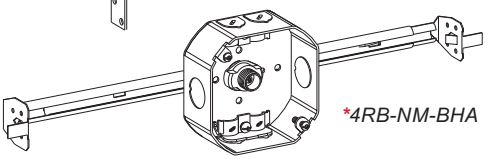
4RB-NM-FB



4RB-NM-LB



4RB-NM-SG



**4RB-NM-BHA*

- **600V** MKO's and CKO's suitable for bonding without any additional bonding means up to 600V
- Visit www.ul.com or QCIT Guide on page W1 for more information