

A28

3-3/4" SQUARE BOXES AND 4" SQUARE RETRO RING®

3-1/2" DEEP/CONDUIT

RACO STEEL BOXES & COVERS

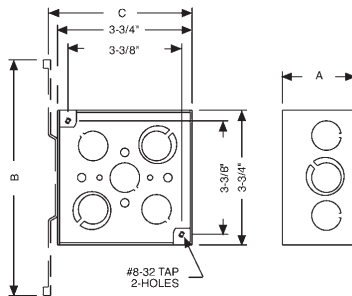
Applications

- Square boxes are used where multiple conductor runs are split into two or more directions to bring power to a number of electrical devices

Product Features

- 3-3/4" opening in wall allows for margin of error when using a 4" square cover
- Will accept all 4" square covers and mudrings
- Red boxes, covers and extensions for dedicated life safety alarm circuits

3-3/4" SQUARE BOXES



Compliance

- – File E195978

Applications

- RETRO-RING® 205RAC and 206RAC are used to position a 4" sq. steel junction box in a sheet rock covered wall cavity
- Use 205RAC in old work, life safety appliance installations
- 206RAC is used in old work installations where one or two devices are required

Product Features

- Works in 3/8" to 1-1/2" thick wall or ceiling applications
- Small footprint is covered by most popular life safety devices
- Steel old work wings allow for secure mounting of box and device to wall
- Includes one wall template per carton

Compliance

- Listed



255



911-1



256



911-2

ORDERING INFORMATION - DIMENSIONS

3-3/4" SQUARE, LARGE CAPACITY BOXES – 3-1/2" DEEP – WELDED WITH CONDUIT KO'S

CATALOG NUMBER	DESCRIPTION BRACKET & SETBACK	KNOCKOUTS		CU. IN.	STD. PKG.	UPC BAR CODE
		SIDES	BOTTOM			
255*	FM, flush	10, 1/2" - 3/4" conc.	4, 1/2" - 3/4" conc.	40.5	10	
911-1*	FM, flush, Painted Red	10, 1/2" - 3/4" conc.	4, 1/2" - 3/4" conc.	40.5	10	—
256*	No bracket	12, 1/2" - 3/4" conc.	4, 1/2" - 3/4" conc.	40.5	25	
911-2*	No bracket, Painted Red	12, 1/2" - 3/4" conc.	4, 1/2" - 3/4" conc.	40.5	25	—

*Will accept a 4" square cover

DIMENSIONS

CATALOG NUMBER	A	B	C
255	3-1/2"	7- 5/8"	4-1/8"
911-1	3-1/2"	7- 5/8"	4-1/8"
256	3-1/2"	—	—
911-2	3-1/2"	—	—



4714, THE INSIDER® will secure nonmetallic sheathed cable in 1/2" KO (See pg. B87)



205RAC



206RAC,
8206RAC

4" SQUARE RETRO-RINGS®

CATALOG NUMBER	DESCRIPTION	STD. PKG.	UPC BAR CODE
205RAC	Old work ring for alarm installation	20	—
206RAC	Old work ring for device installation	20	—
8206RAC	Old work ring for device installation	10	

