

4 In. Square Box, Welded, 2-1/8 Deep, Nine 1/2 In. KO's & Five TKO's, BOX-LOC® MS Bracket, Flush

Catalog #: 238



# FEATURE BENEFIT

Square boxes are used where multiple conductor runs are split into two or more directions to bring power to a number of electrical devices. Built in bracket or supports speeds installation. Box-Loc bracket is a snap to install on site. It crimps as you press the bracket on, quickly locking in place.

# **PRODUCT FEATURES**

- MS style BOX-LOC® bracket, flush
- · Combination screw heads allow quick installation
- Welded construction
- Nine 1/2 In. knockouts and Five TKO knockouts
- UL Listed
- 30.3 Cu. In. capacity
- RACO 978
- Acceptable in 2-hour fire rated walls

### **APPLICATIONS**

Designed to enclose electrical wiring, switches, receptacles or lighting fixtures. Constructed from 1/16 In. pre-galvanized steel. 8-32 cover mounting screws assembled. Suitable for use without a bonding jumper in circuits up to 600V.

## **CERTIFICATIONS**



## **PRODUCT SPECIFICATIONS**

UPC Number: Ea Length/Depth (in.): Ea Width (in.): Ea Height (in.): Wt. Ea. (Lbs.): Package Type: Product UPC-A Labeled: 050169002384 2.188 5.50 4.625 1.052 Loose Yes

## PACKAGING

Case I2of5: Standard Carton Qty: Min Order Qty: 50050169002389 25 25



RACO 3902 W. Sample St. South Bend, IN 46619 574-234-7151 www.hubbell.com/raco/en



All RACO single-gang, two-gang, 4 In. square, and single gang gangable U.L. listed steel boxes are acceptable for use in 2-hour fire rated walls. For addtional information, consult U.L. "Fire Resistance Directory" or the U.L. website at www.ul.com

600V Per UL 514-A, suitable for use without a bonding jumper in circuits up to 600 volts

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