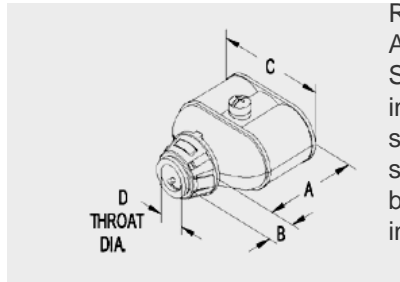


Cable Snap-in - Duplex - Whipper-Snap Connector - Zinc

Images



Application

Recommended cable types 14/2 to 10/2 .38-.59 Steel or Aluminum AC/MC/MCIA and 3/8 Steel or Aluminum FMC. Simply snap cables into connector and snap assembly into electrical box. No tools required! Integral internal spring steel locking tabs fasten cable or conduit. External spring steel locking tabs secures connector to electrical box. Suitable for maintaining grounding continuity when installed in accordance with the NEC.

Product Information

[Download Photo Image](#)

[Download Dimensional Image](#)

Dimension A in Inches: 1-5/8

Dimension B in Inches: 1/2

Dimension C in Inches: 1-13/16

Dimension D in Inches: .580

Material: Zinc Die Cast

Finish: Ball Burnished, Mirror Smooth

Certifications & Codes:

Federal Specification Number: A-A-50552

NEMA Standard: FB1

UL File Number: E20534

UL Standard: UL514B

UNSPSC: 39121438

Patent Number: 7,075,007

Catalog ID: 3838ASP

UPC Number: 78174708690

Description: 3/8" Insulated Duplex Whipper-Snap® Snap-In Connector

Application: Recommended cable types 14/2 to 10/2 .38-.59 Steel or Aluminum AC/MC/MCIA and 3/8 Steel or Aluminum FMC. Simply snap cables into connector and snap assembly into electrical box. No tools required! Integral internal spring steel locking tabs fasten cable or conduit. External spring steel locking tabs secures connector to electrical box. Suitable for maintaining grounding continuity when installed in accordance with the NEC.

Trade Size: 3/8"

Std Pkg Qty: 200

Unit Qty: 20