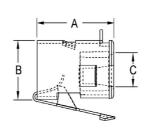
REDI-LOC® SNAP-IN TYPE CONNECTORS

REDI-LOC® Cable Connectors Steel

B71





Catalog #: 2700

APPLICATIONS

RACO REDI-LOC® metal clad cable connectors are designed for use in dry locations for connecting MCI, MCI-A, AC, and HCF cable into a box or enclosure RACO REDI-LOC® II is used to terminate and secure MC, MCI, MCI-A, and AC into a 1/2 in. knockout

PRODUCT FEATURES

No tools needed to assemble to end of cable or to install into box or enclosure

Preassembled anti-short bushing will not fall out during installation
Easy installation - push the cable into the fitting, push connector into the box or enclosure

Can be removed without tools, and is reusable

Rugged one-piece design Fits all standard 1/2 in. knockouts

Made from steel, and nylon (bushing)

Zinc electro plated for corrosion protection

Tri-lingual (English, Spanish, and French) installation instructions included in each unit carton

UPC bar coded fittings are individually polybagged with a preprinted UPC-A bar code, and packaged in pre-scored tear top cartons for an attractive presentation

UL LISTED

File E195966

CULUS

N/A

US PATENTS

US Patents 6,034,326 and 6,020,557

GENERAL PRODUCT INFORMATION

Trade Size:

Cable Size MCI: AL .434 - .530; MCI: Steel .400 - .530; MCI-A: Steel (.440 - .510); AC: Steel/AL 14-2 (.400) to 12-3

DRAWING DIMENSIONS

Dimension A: 1.070 in. Dimension B: Dimension C: .840 in. .375 in.

PACKAGING

Package Type: Carton Std. Pkg.: 50 Ship Carton Qty.: Product UPC-A Labeled: Weight (Lbs. Per/C): Ship Carton Length (in.): 500 No 3.50 6.25 Ship Carton Width (in.): 4.50 Ship Carton Height (in.): Ctn Weight (Lbs.): 2.88 17.50

UPC Number: 12of5: 050169027004 50050169027009