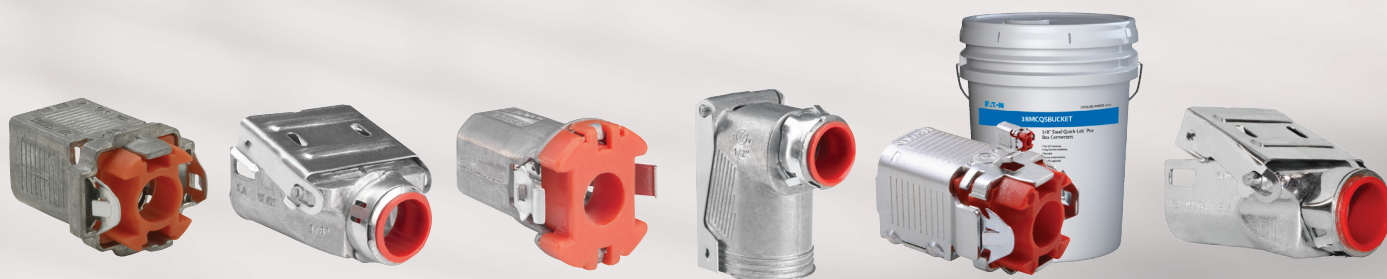


# Quick-Lok Pro Connectors

For the quickest, easiest, secure  
way to terminate AC/MC cable  
to a box or enclosure



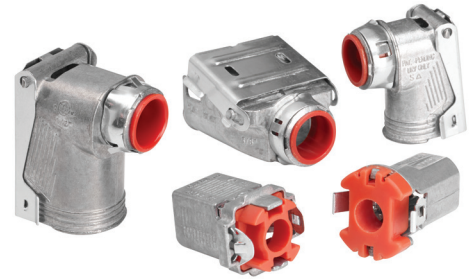
Now available in steel!



Powering Business Worldwide

# Quick-Lok Pro Connectors...

improves job site productivity when installing metal clad, MCI-A (such as Southwire's MCAP™ and MC-PCS) or armored cable to a steel box or enclosure. No tools are needed for installation. Simply insert cable or conduit into the connector and install into knockout. The Quick-Lok Pro family of connectors are removable.



## Applications:

- Quick-Lok Pro™ connectors are used to connect armored cable, metal clad cable, MCI-A cable, MC-PCS or flexible metallic conduit to a box or enclosure for dry location applications
- Fits ½" knockout

**Single Connector** - For installation of one cable into a box or enclosure

**Duplex Connector** - Allows for installation of two cables in a single KO, into box or enclosure

**90° Connector** - For installation of 90° bend in cable

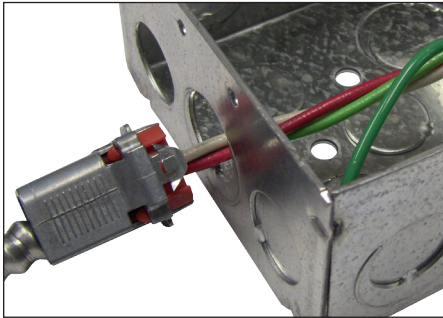
**Old Work Connector** - For installing and terminating cable after an old work box has been installed

## Features:

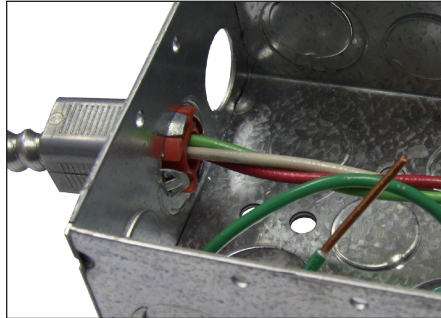
- Easy tool-free installation (the single and old work connector can also be removed without tools)
- Integral insulated throat bushing provides protection for wire insulation
- Removable
- Wide range of styles and configurations to meet customer requirements and preferences
- Single unit construction eliminates loose component parts
- Duplex and 90° connector cover opens wide for easy access and wiring
- For use in dry locations/concrete tight when taped

## Single Connector Installation:

- 1 Insert cable into connector.



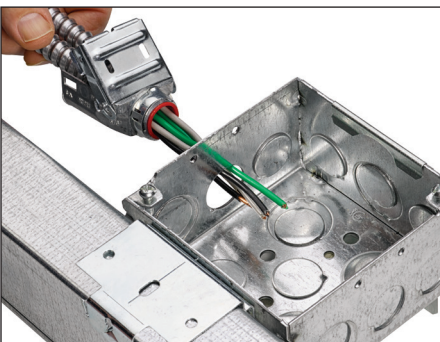
- 2 Snap connector into box.



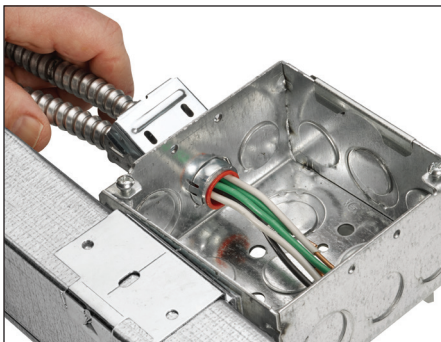
Scan the QR Code to view the Quick-Lok Pro installation videos.  
See the complete offering of Quick-Lok Pro connectors at [www.crouse-hinds.com](http://www.crouse-hinds.com)

## Duplex Connector Installation:

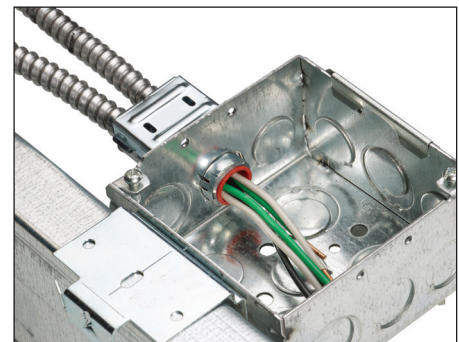
- 1 Insert cables into the 38MCQD duplex connector.



- 2 Snap connector into box.



- 3 Close the steel cover to lock the cables securely into place.



## Standard Materials:

Body:

- Zinc die cast, Zinc plated steel

Cover:

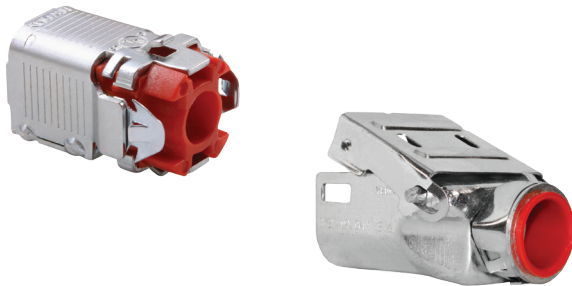
- Zinc plated steel

Insulator:

- Non-metallic

## Certifications & Compliances:

- cULus
- UL File No. E-19188
- Concrete tight when taped



## Listed for use with the following cable types:

Cat. #	AC/MC cable	Aluminum MCI-A	Steel MCI-A	MC-PCS
38MCQ				
38MCQS				
38MCQD				
38MCQDS				
38MCQ90				
50MCQ90				
38MCQOW				

## Now available in steel!

- 3/8" single and duplex steel connectors
- Durable steel construction
- Ideal for applications where the preference or requirement is for fittings made of steel - such as hospitals, health care facilities, schools and universities
- Significant labor savings, greater ordering and application flexibility while improving overall jobsite efficiency

## Ordering Information:



Cat. #	Description	Cable Size			Cable dia. range	Outlet box KO	Unit qty.	Wt. lbs. per 100
		AL and steel AC	AL and steel MC/MCI-A/MC-PCS/HCF	AL and steel RWFMC				
38MCQ	3/8" connector	14/2 to 10/3	14/2 to 10/3	3/8"	0.395" – 0.638"	1/2"	50	6
38MCQS	3/8" connector	14/2 to 10/3	14/2 to 10/3	3/8"	0.395" – 0.638"	1/2"	50	6
38MCQSBUCKET	3/8" connector	14/2 to 10/3	14/2 to 10/3	3/8"	0.395" – 0.638"	1/2"	1*	43*
38MCQD	3/8" duplex connector	14/2 to 10/3	14/2 to 10/3	3/8"	0.460" – 0.610"	1/2"	25	11.3
38MCQDS	3/8" duplex connector	14/2 to 10/3	14/2 to 10/3	3/8"	0.460" – 0.610"	1/2"	250	11.3
38MCQ90	3/8" 90° connector	14/2 to 10/3	14/2 to 10/4	3/8"	0.469" – 0.610"	1/2"	25	7.5
50MCQ90	1/2" 90° connector	8/2 to 8/3	8/2 to 8/3	1/2"	0.670" – 0.785"	1/2"	25	11.3
38MCQOW	3/8" old work connector	14/2 to 10/3	14/2 to 10/3	-	0.395" – 0.638"	1/2"	50	6

\*Unit quantity and weight listed is per bucket. Pallet quantity is 16,800 which consists of two layers of 12 buckets per layer.



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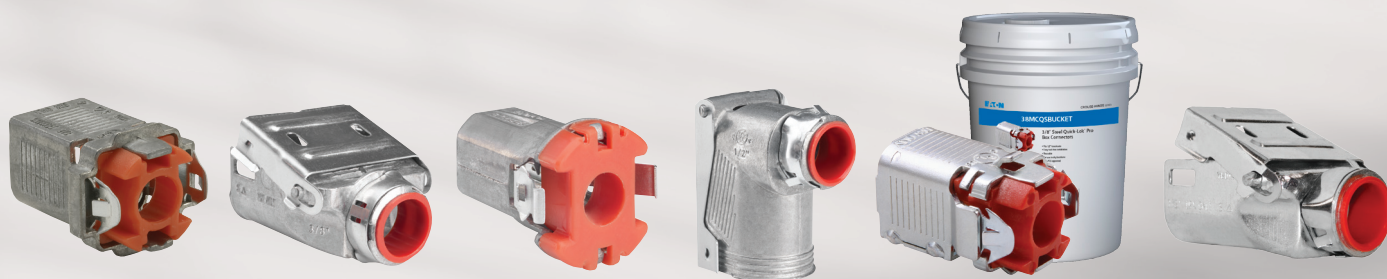
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January 2018

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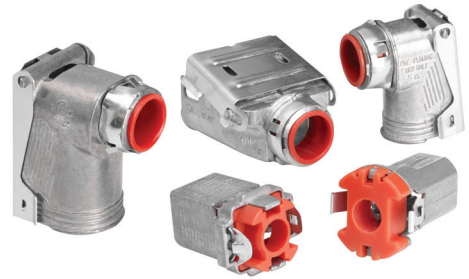
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## Applications:

- Quick-Lok Pro™ connectors are used to connect armored cable, metal clad cable, MCI-A cable, MC-PCS or flexible metallic conduit to a box or enclosure for dry location applications
- Fits 1/2" knockout

**Single Connector** - For installation of one cable into a box or enclosure

**Duplex Connector** - Allows for installation of two cables in a single KO, into box or enclosure

**90° Connector** - For installation of 90° bend in cable

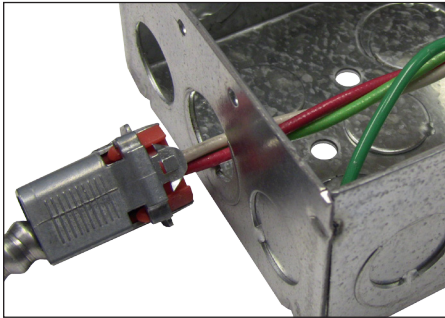
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## Features:

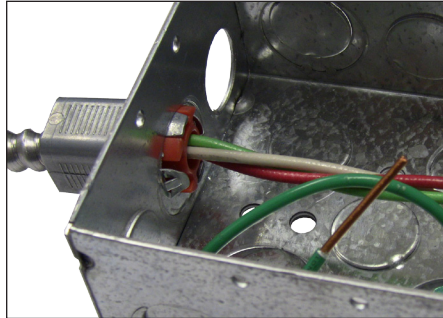
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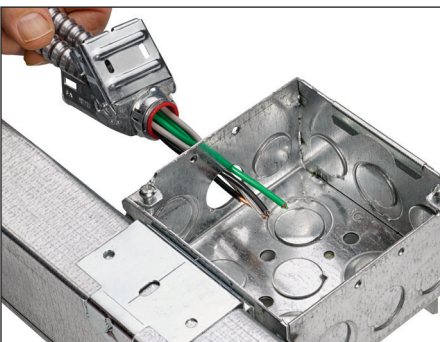
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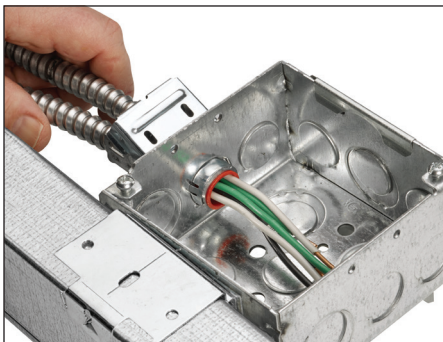
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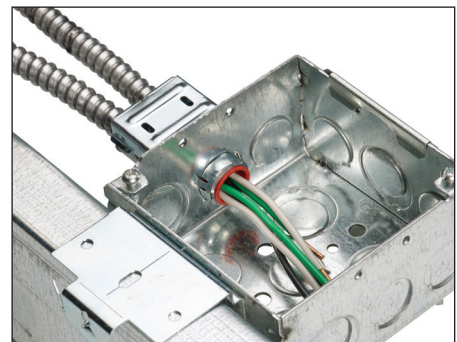
- 1 Insert cables into the 38MCQD duplex connector.



- 2 Snap connector into box.



- 3 Close the steel cover to lock the cables securely into place.



## Standard Materials:

Body:

- Zinc die cast, Zinc plated steel

Cover:

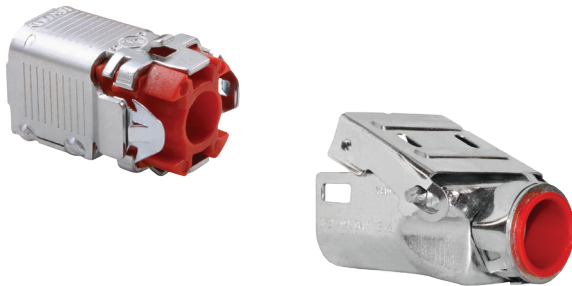
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Insulator:

- Non-metallic

## Certifications & Compliances:

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