



Catalog Number	
Notes	Type

## FEATURES

### INTENDED USE

The RELOC Mainrun Cable (RMC) provides an economic alternative to the site-constructed conduit and wire or Metal Cable (MC) normally used from the panel to a distribution point or between two pull boxes.

### CONSTRUCTION

Fabricated with listed flexible metal conduit (type FMC)  
Offered in 10-foot increments from 50 to 300 feet.

### ELECTRICAL

Capacity for 8 AWG-12 AWG hot conductors and 6AWG-12AWG neutral conductors  
All conductors are type THHN rated for 90° C  
Pull tape option available

### INSTALLATION

Packaged in Gaylord cartons, on pallets, or on reels.  
Suitable for use in other environmental air areas used for NEC 300.22 (c)

### SYSTEM FEATURES

RMC provides various levels of modularity that allows the user to order the specific combination of conductors required and install it directly at the site. When used for Lighting (Open and Lay-in Ceilings), under floor and power runs, it is safe and faster than any site-constructed alternative.

### LISTING

UL Listed

### WARRANTY

One year from the date of purchase

RELOC® Wiring Solutions

# RMC

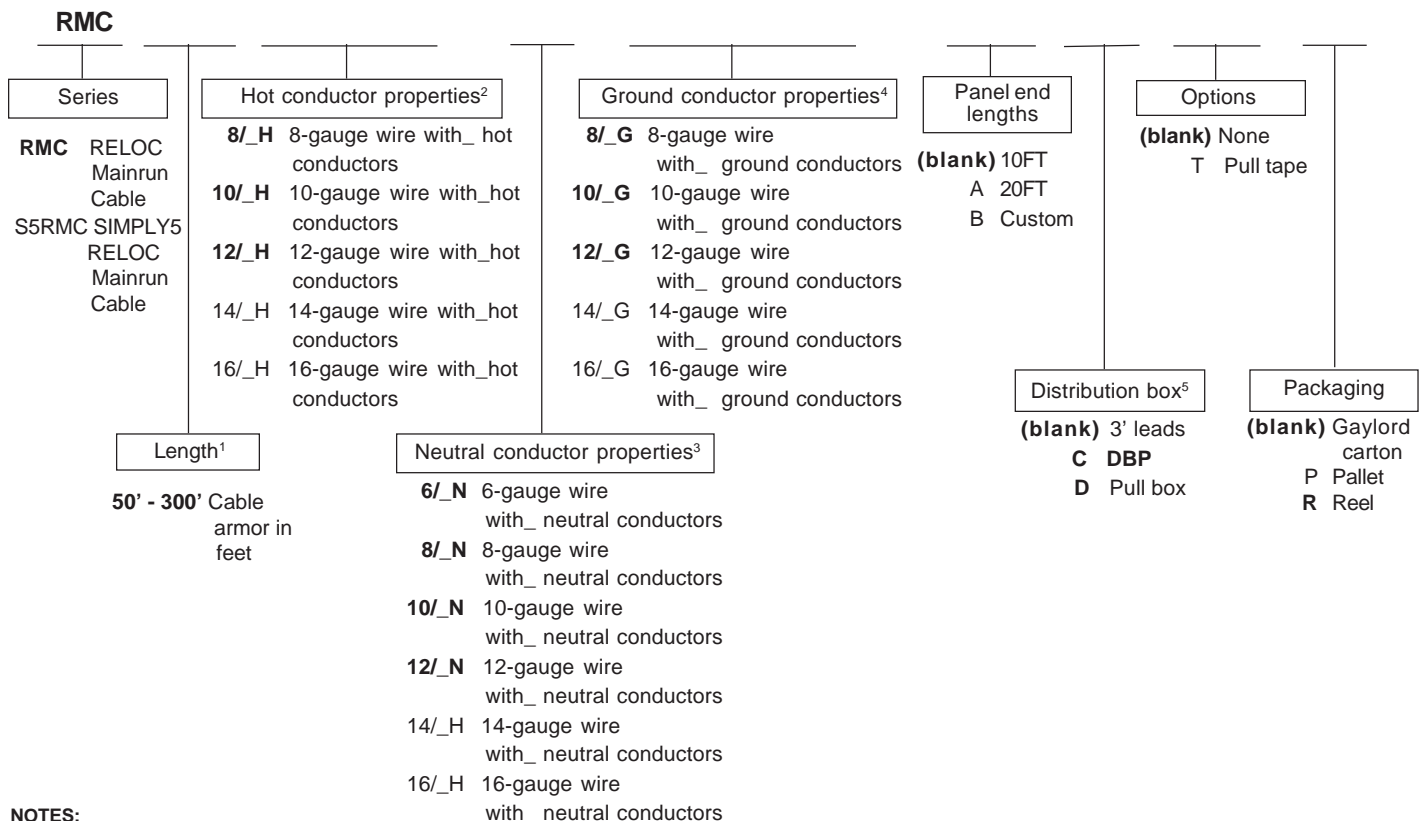
RELOC Mainrun Cable

## ORDERING INFORMATION

Choose the boldface nomenclature that best suits your needs and write it on the appropriate line. Order accessories as separate catalog number.

For shortest lead times, configure product using **standard options (shown in bold)**.

Example: **RMC 200 12/3H 12/1N 12/2G**



### NOTES:

- 1 Available in 10-foot increments.
- 2 Specify number of hot conductors (1-12) in blank.
- 3 Specify number of neutral conductors (1-6) in blank.
- 4 Specify number of ground conductors (1or2) in blank.
- 5 Consult factory for custom requirements.

# RMC RELOC Mainrun Cable

## SPECIFICATIONS

Conduit	<ul style="list-style-type: none"> <li>Listed flexible metal conduit (type FMC)</li> <li>Galvanized steel or Aluminum</li> <li>Trade size 3/4" – 1 1/4"</li> </ul>
Conductors	<ul style="list-style-type: none"> <li>Listed copper THHN, 90°C</li> <li>12 AWG through 8 AWG</li> </ul>
Connectors	<ul style="list-style-type: none"> <li>Listed FMC connector with locknut</li> <li>Listed plastic insulating bushing</li> </ul>
Pull tape (optional)	<ul style="list-style-type: none"> <li>Listed polyester braided pulling tape</li> </ul>

## STANDARD CONFIGURATIONS

### STANDARD CABLES

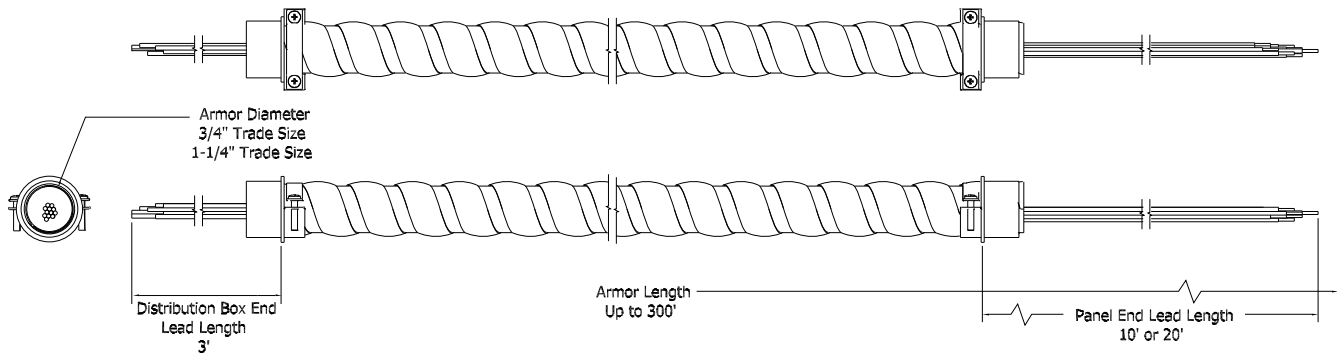
Cable Type	# of Circuits	# of Conductors	FMC Trade Size
12/3H - 10/1N - 12/2G	1x 3-phase	6	3/4
12/6H - 10/2N - 12/2G	2x 3-phase	10	3/4
12/9H - 10/3N - 12/2G	3x 3-phase	14	3/4
12/12H - 10/4N - 12/2G	4x 3-phase	18	3/4
12/4H - 12/4N - 12/2G	4 Dedicated	10	3/4
12/6H - 12/6N - 12/2G	6 Dedicated	14	3/4
10/3H - 8/1N - 10/2G	1x 3-phase	6	3/4
10/6H - 8/2N - 10/2G	2x 3-phase	10	3/4
10/9H - 8/3N - 10/2G	3x 3-phase	14	1-1/4
10/12H - 8/4N - 10/2G	4x 3-phase	18	1-1/4
10/4H - 10/4N - 10/2G	4 Dedicated	10	3/4
10/6H - 10/6N - 10/2G	6 Dedicated	14	3/4
8/3H - 6/1N - 8/2G	1x 3-phase	6	3/4
8/6H - 6/2N - 8/2G	2x 3-phase	10	1-1/4
8/9H - 6/3N - 8/2G	3x 3-phase	14	1-1/4
8/12H - 6/4N - 8/2G	4x 3-phase	18	1-1/4
8/4H - 8/4N - 8/2G	4 Dedicated	10	1-1/4
8/6H - 8/6N - 8/2G	6 Dedicated	14	3/4

### STANDARD WIRE COLORS

Hot	Neutral	Ground
BK	WH	GN
RD	GY	GN/YW
BL	WH/RD	
BN	WH/BL	
OR		
YW		
BK/WH		
RD/WH		
BL/WH		
TN		
VI		
PK		

# RMC RELOC Mainrun Cable

## DIMENSIONS



## SYSTEM VIEW

