

# Disconnect Switches and Operating Mechanisms

## Premium Duty QMW, Heavy Duty QMR

## Section 9

Individual Components

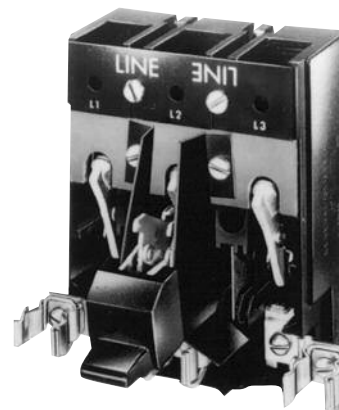
30-200 Amperes

240, 480, 600 Vac, 250 Vdc

### Product Description

QMR and QMW switches (30-200 amperes), fuse and no-fuse kits are UL Recognized Components, File E-36152, and UL Recognized to Canadian safety requirements under the Component Recognition Program of Underwriters Laboratories Inc.

The 30-200 ampere fusible switches are UL Recognized for use on circuits capable of delivering not more than 200,000 rms symmetrical amperes at 240 or 600Vac when fused with Class R rated size fuses. Refer to the table 7-3 for the appropriate Class R Fusing Kit. They are suitable for use with Type STDA flange handles and variable depth operating mechanisms on page 9-28.



**QMW Premium Heavy-Duty Switch**  
(with Fuse Clips from Fuse Kit)

### Basic Switches - Premium Duty (QMW) and Heavy Duty (QMR)

Duty Type	Ampere Rating	Interrupting Rating Amperes Symmetrical 600Vac, 3-phase	Product Number
Premium Duty - QMW	30A	950	THMC31 <sup>1</sup>
Premium Duty - QMW	60A	1700	THMC32 <sup>1</sup>
Premium Duty - QMW	100A	1800	THMC33 <sup>1</sup>
Premium Duty - QMW	200A	3600	THMC34
Heavy Duty - QMR	30A	420	THMS31 <sup>1</sup>
Heavy Duty - QMR	60A	900	THMS32 <sup>1</sup>
Heavy Duty - QMR	100A	1700	THMS33 <sup>1</sup>
Heavy Duty - QMR	200A	3400	THMS34

Handle Operator: Order from pages 9-28 or 9-29.

<sup>1</sup>Specify special screw kit if load risers are to be fastened from underside of base. Two screws required per switch; 10 screws in each product number THMC1 kit.

