

# 8.3

## Rotary Disconnects

R9 Series (UL 98)

### Accessories

#### NFPA 79 Compliant

#### “Flange” Handle for Flange-Operated Switches



Description	Ampere Rating (Frame)	Handle Type	NEMA Type	Catalog Number
For side-operated switches only. Provides heavy-duty flange style operation. Meets both UL 508A and NFPA 79 requirements. Please order cable or rod link between handle and switch.	30–400 (J-, K-, L-, M-Frame)	Standard handle	1, 3, 3R, 4, 12	<b>FHS</b> ①
	30–400 (J-, K-, L-, M-Frame)	Chrome-plated handle	1, 3, 3R, 4, 4X, 12	<b>FHCP</b> ①

#### Cable Operator

8



Mechanism for Flange Handle



Description	Ampere Rating (Frame)	NEMA Type	Cable Length In (mm)	Catalog Number
Link between “Flange” handle and side-operated switches. Please order mechanism and “Flange” handle.	30–400 (J-, K-, L-, M-Frame)	Mechanism for “Flange” handle	—	<b>CFM1</b>
			36.00 (914.4)	<b>CFC36</b>
			60.00 (1524.0)	<b>CFC60</b>
			120.00 (3048.0)	<b>CFC120</b>

#### Rod Operator



Description	Ampere Rating (Frame)	For Enclosure Depth In (mm)	Catalog Number
Link between “Flange” handle and side-operated switches. Mechanism included. Please order “Flange” handle.	30–400 (J-, K-, L-, M-Frame)	8.00–24.00 (203.2–609.6)	<b>RFM1</b>

#### NFPA 79 “Through the Door” Kit



Description	Ampere Rating (Frame)	Catalog Number
For front-operated switches only. Meets both UL 508A and NFPA 79 requirements. Kit includes mechanism, shaft and internal handle. Please also order a “PH” type external pistol handle.	30 (H-Frame)	<b>NFPA79H</b>
	30–400 (J-, K-, L-, M-Frame)	<b>NFPA79JKL</b>
	600–800 (N-Frame)	<b>NFPA79N</b>

#### Note

① Defeatable.