

# System proS

## 3 Phase Starters, Combination Fusible Disconnect Switch<sup>1</sup>



HP Rated

### HP Rated, Combination Starters, Fusible Disconnect, Non-Reversing

CSA Motor Switching Current <sup>2</sup>	Contactor Size	Maximum Motor HP ratings				Type 1	Type 4/12	Type 4X
		200/208V	220/240V	460/480V	575/600V	Catalog Number	Catalog Number	Catalog Number
9	AF09	2	2	5	7.5	PS-AFSF13	PS-AFSF43	PS-AFSFX3
17	AF16	5	5	10	15	PS-0FSF13	PS-0FSF43	PS-0FSFX3
27	AF30	10	10	20	25	PS-1FSF13	PS-1FSF43	PS-1FSFX3
52	AF52	15	20	40	50	PS-2FSF13	PS-2FSF43	PS-2FSFX3
77	AF80	25	30	60	75	PS-3FSF13	PS-3FSF43	PS-3FSFX3
125	AF140	40	50	100	125	PS-4FSF13	PS-4FSF43	PS-4FSFX3

### HP Rated, Combination Starters, Fusible Disconnect, Reversing

CSA Motor Switching Current <sup>2</sup>	Contactor Size	Maximum Motor HP ratings				Type 1	Type 4/12	Type 4X
		200/208V	220/240V	460/480V	575/600V	Catalog Number	Catalog Number	Catalog Number
9	AF09	2	2	5	7.5	PS-AFRF13	PS-AFRF43	PS-AFRFX3
17	AF16	5	5	10	15	PS-0FRF13	PS-0FRF43	PS-0FRFX3
27	AF30	10	10	20	25	PS-1FRF13	PS-1FRF43	PS-1FRFX3
52	AF52	15	20	40	50	PS-2FRF13	PS-2FRF43	PS-2FRFX3
77	AF80	25	30	60	75	PS-3FRF13	PS-3FRF43	PS-3FRFX3
125	AF140	40	50	100	125	PS-4FRF13	PS-4FRF43	PS-4FRFX3

### Coil Voltage Selection

All AC operated catalogue numbers include a 100 - 250V ac coil.  
To select other coil voltages, substitute the code from the coil voltage selection chart for the last digit in the catalogue number.

Ex.: A 24 - 60V ac coil is required for an AF09 starter: use PS-AFSF11

Hz	Volts			
	24 - 60	48 - 130	100 - 250	250 - 500
50/60	1	2	3	4

<sup>1</sup> Overload relays, pilot device kits and control transformers must be ordered separately (see pages 17 to 22)

<sup>2</sup> Ratings listed are at 600V AC