



Accessories

4th Pole Modules

Rated Current [A]	Maximum Hp Ratings*							Fuse	Dim. Ref.	Cat. No.§
	1-Phase (60 Hz)		3-Phase (60 Hz)			DC				
	120V	240V	240V	480V	600V	125V	250V			
Non-Fused										
30*	2	3	7.5	15	20	3	5	—	A2	194R-30-NN
60‡	3	10	15	30	40	5	10	—	B2	194R-60-NN
UL Class CC and CSA HRCI-MISC Fuses										
30	2	3	7.5	15	20	3	5	30 A CC, HRCI-Misc	A1	194R-30-NC
UL Class J and CSA HRCI-J Fuses										
30	2	3	7.5	15	20	3	5	30 A J, HRCI-J	A1	194R-30-NJ
60	3	10	15	30	50	5	10	60 A J, HRCI-J	B1	194R-60-NJ
CSA HRCII-C Fuses										
30	2	3	7.5	15	20	—	—	30A HRCII-C	B1	194R-30-NH
60	3	10	15	30	50	—	—	60A HRCII-C	B1	194R-60-NH

* Time delay fuses may be required to utilize the disconnect at its maximum horsepower rating.

* 30 A UL, 40 A IEC

‡ 60 A UL, 80 A IEC

BS88 Fuses

Load Rating I _e [A]	Ratings (AC23)			Fuse	Dim. Ref.	Cat. No.§
	With Fuse Links					
	3-Phase Maximum kW (50 Hz)					
	200/230V	380/400/415V	660/690V			
20	5.5	11	15	BS88 A1	A1	194R-20-NB
32	9	18.5	30	BS88 A2	A1	194R-32-NB
63	18.5	30	55	BS88 A3	B1	194R-63-NB

DIN Fuses

Load Rating I _e [A]	Ratings (AC23)			Fuse	Dim. Ref.	Cat. No.
	With Fuse Links					
	3-Phase Maximum kW (50 Hz)					
	200/230V	380/400/415V	660/690V			
32	9	18.5	30	NH 000	B1	194R-32-ND
63	18.5	30	55	NH 000	B1	194R-63-ND

NFC Fuses

Load Rating I _e [A]	Ratings (AC23)			Fuse	Dim. Ref.	Cat. No.
	With Fuse Links					
	3-Phase Maximum kW (50 Hz)					
	200/230V	380/400/415V	660/690V			
25	7.5	11	22	NFC 14 x 51 mm	A1	194R-25-NF
32	9	18.5	30	NFC 14 x 51 mm	A1	194R-32-NF
63	18.5	30	55	NFC 22 x 58 mm	B1	194R-63-NF

§ For fuse status indication add **S** to catalog number, example: 194R-30-NN becomes 194R-30-NNS.