		PR12	PR17	PR21	PR26	PR40	PR63	PR125	PR160
UL/CSA									
1 phase	110/120 Vac	0.5 hp	1 hp	1.5 hp	2 hp	3 hp	5 hp	n/a	n/a
3 phase	110/120 Vac	1 hp	2 hp	3 hp	3 hp	7.5 hp	10 hp	n/a	n/a
	220/240 Vac	3 hp	5 hp	5 hp	7.5 hp	15 hp	20 hp	n/a	n/a
	440/480 Vac	5 hp	7.5 hp	10 hp	15 hp	30 hp	40 hp	n/a	n/a
	550/600 Vac	3 hp	10 hp	15 hp	20 hp	30 hp	40 hp	n/a	n/a
General Use (600 V) (Motor Controller)		12 A	16A	20 A	25 A	50 A	63 A	n/a	n/a
UL 508 Recognized		Yes	Yes	Yes	Yes	Yes	Yes	No	No
CSA Certified		Yes	Yes	Yes	Yes	Yes	Yes	No	No
IEC 947-3*									
AC 3 (3 x 400 Vac)		4 kW	7.5kW	7.5 kW	11 kW	18.5 kW	22 kW	n/a	n/a
AC 23 (3 x 400 Vac)		7.5 kW	11kW	11 kW	15 kW	22kW	25 kW	n/a	n/a
AC 21		16 A	20 A	25 A	32 A	50 A	80A	160A	200A
DC1 (24 Vdc)		16 A	20 A	25 A	32 A	50 A	80A	n/a	n/a
Maximum Wire Gauge									
Rigid	mm^2	4	6 (4*)	6(4*)	6	16	16	8mm screw for eyelet	
	AWG	10	8 (10*)	8 (10*)	8	6	6		
Flexible	mm^2	2.5	4	4	6	16	16		
	AWG	14	12	12	8	6	6		

* AC 3 Squirrel cage motors: starting, switching off of motors during running
AC 23 Switching of motor loads or other highly inductive loads
AC 21 Switching of resistive loads including moderate overloads
DC 1 Non-inductive or slightly inductive loads, resistance furnaces

*These values correspond to wiring carried out on terminals with jumpers.

Mechanical Life 1,250,000 operations, 150 per hour maximum.

Operating Temperature Limits -4° F to 158° F (-20° C to 70° C)

Mounting Options:

1) Front mounting, installed from rear of panel, secured by 2 screws at 30mm or 50mm interval.

2) Front mounting, installed from rear of panel, secured by 4 screws at 36/48/68mm square intervals.

3) Rear mounting, secured by 4 screws at 48/68mm square intervals.

4) Rear mounting onto 35mm Din-rail.

5) Front mounting in 22mm single hole with knob handle (PR12 only).

6) Front mounting in 22mm single hole with key handle (PR12 only).

7) Front mounting in 22mm single hole with legend plate and handle (PR12 only).

8) Front mounting in a 30mm hole, one-piece assembly, with handle