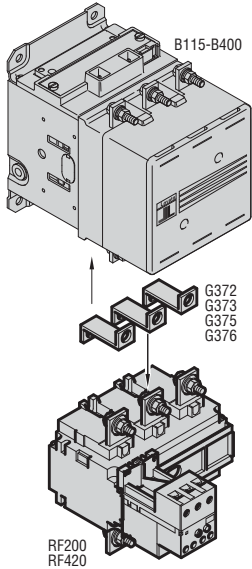


### Phase failure sensitive



RF200... - RF420...



Order code	Adjustment range	Protection fuses		Qty per pkg	Wt [kg]
		aM [A]	gG [A]		
	[A]	[A]	[A]	n°	[kg]

MANUAL OR AUTOMATIC RESETTING.  
Independent screw fixing or direct mounting on contactors:  
B115-B145-B180 using G372 links  
B250-B310-B400 using G373 links

<b>RF200 100</b>	60-100	100	160	1	1.980
<b>RF200 125</b>	75-125	125	200	1	1.980
<b>RF200 150</b>	90-150	160	250	1	1.980
<b>RF200 200</b>	120-200	200	315	1	1.980

Independent screw fixing or direct mounting on contactors:  
B145-B180 using G375 links  
B250-B310-B400 using G376 links

<b>RF420 250</b>	150-250	250	400	1	2.470
<b>RF420 300</b>	180-300	315	500	1	2.470
<b>RF420 420</b>	250-420	400	630	1	2.470

#### RELAYS FOR B500 AND B630 CONTACTORS

MANUAL OR AUTOMATIC RESETTING.  
Contact our Customer Service 1800 252 995 or sales@mechtric.com.au for the relative order codes and detailed information.

#### Three-phase motor powers ①

230V [kW]	400V [kW]	415V [kW]	440V [kW]	550V [kW]	690V [kW]
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18.5-25	33-51	37-55	37-59	45-63	59-92
22-37	40-63	45-63	51-75	55-80	75-110
25-45	51-80	55-80	55-92	63-100	92-140
37-59	75-100	75-100	75-110	92-140	129-184

45-75	92-132	92-147	100-150	110-162	140-220
55-92	100-162	110-162	129-184	129-198	180-280
75-110	129-198	147-220	150-220	180-280	250-368

NOTE: For 1000V powers, contact our Customer Service 1800 252 995 or sales@mechtric.com.au

① The indicated powers apply to 4-pole motors; it is advisable to always check that the nameplate motor current is within the relay adjustment range.

#### Certifications and compliance

Certifications obtained:

Type	C U L S	G O S T
RF200	●	●
RF420	●	●

● Certified products.

Compliant with standards: IEC/EN 60947-1, IEC/EN 60947-4-1, UL508, CSA C22.2 n° 14.