

# MOTOR & CIRCUIT PROTECTION

Add-on blocks and accessories for thermal overload relays



RFX38 02



RFX38 03



11 G262



RFX38 04



11 G228



11 G244

Order code	For relay	Qty per pkg	Wt
		n°	[kg]

Set of links for direct contactor mounting.

11 G372	RF...200 on B115-B145-B180	1	0.082
11 G373	contactor B250-B310-B400	1	0.100
11 G375	RF...420 on B145-B180	1	0.103
11 G376	contactor B250-B310-B400	1	0.165

Protection cover for thermal overload relay-contactor assembly.

RFX38 02	RF38 on contactor BF09 - BF12 - BF18 - BF25	10	0.007
RFX38 03	RF38 on contactor BF26- BF32 - BF38	10	0.010

Protection shrouds for power terminals.

11 G262	For RF...95...3	10	0.004
11 G361	RF...200	6	0.026
11 G363	RF...420	6	0.046

Independent mounting.  
Screw fixing or 35mm DIN rail (IEC/EN 60715) mounting.

RFX38 04	RF...38	5	0.042
11 G270	RF...95	10	0.094

Electrical reset.

11 G228	RF...9 - RF...95	5	0.058
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Sealing device.

RFX38 01	RF...38 - RF...200 - RF...420	10	0.002
11 G233	RF...9 - RF...95	1	0.002

Electric button NO.

11 G244	RF...9 - RF...95	10	0.011
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Marking element.

11 RB6	RF...9 - RF...95	100	0.001
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Set of 100 alphanumeric symbol.

3958	RF...9 - RF...95	1	0.002
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- Front IP20 protection is warranted to contactor-thermal relay connections.
- Independent mounting base for any RF95 relay. Remove the links fixed on RF...95 and use those supplied with the base.
- Replace with voltage digit. Standard voltages are:  
- AC 50/60Hz 24V / 48V / 110-125V / 220-240V / 380-415V.
- Replace with the required alphanumeric symbol. Each package contains 100 pieces of the same symbol.

## Electrical reset (G228) operational characteristics

Control circuit voltage	V	12 - 550
AC (50/60Hz)		
Power consumption in AC	VA	300
Minimum reset time	ms	20

NOTE: Coils can remain supplied for a maximum interval of 500ms; 3 consecutive operations are allowed, followed by a 5 minute interval.

To see the recommended wiring diagram, refer to [www.mechtronic.com.au](http://www.mechtronic.com.au)

## Certifications and compliance

Certifications obtained:

Typo	C U L U S	C S A	G O S T
G361	✓	✓	✓
G363	✓	✓	✓
G372	—	✓	✓
G373	—	✓	✓
G375	—	✓	✓
G376	—	✓	✓
G270	✓	—	✓
RFX38 04	✓	—	✓

✓ Certified products.

✓ "Recognised". Products having this type of marking are intended for use as components of complete workshop-assembled equipment.

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

## Combinations

