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MOTORVERN FOR STANDARD KONTAKTORER

For BF160-230 og B310-400

RF200100
Motorvern 60-100A for BF160-230 og B310-400.

- 60-420 A
- Manuell eller automatisk reset

PRODUKTBESKRIVELSE

Motorvern serie RF200... passer kontaktorer i serie BF160-BF230 for direkte montering med RFX20035 og kontaktorer i serie B310-B400 for direkte montering med 11G373.

Motorvern serie RF420... passer kontaktorer i serie BF195-BF230 for direkte montering med RFX42035 og kontaktorer i serie B310-B400 for direkte montering med 11G376.

RFX20035, 11G373, RFX42035 og 11G376 er laskeskinner vinklede for direkte montering kontaktor og motorvern.

Motorvernene har manuell eller automatisk reset.

Order code	Adjustment range	Protection fuses IEC aM	IEC gG	UL K5	Qty per pkg	Wt
	[A]	[A]	[A]	[A]	n°	[kg]
MANUAL OR AUTOMATIC RESETTING. Independent screw fixing or direct mounting on contactors: BF160-BF230 using RFX20035 links. B310-B400 using 11G373 links.						
RF200100	60...100	100	160	500	1	2.150
RF200125	75...125	125	200	500	1	2.150
RF200150	90...150	160	250	500	1	2.150
RF200200	120...200	200	315	500	1	2.150
Independent screw fixing or direct mounting on contactors: BF195-BF230 using RFX42035 links B310-B400 using 11G376 links						
RF420250	150...250	250	400	800	1	2.460
RF420300	180...300	315	500	800	1	2.460
RF420420	250...420	500	630	800	1	2.460

NOTE: the appropriate adjustment range of the overload relay should be selected on the basis of the motor nameplate full-load current when direct, across the line starting is considered.

Three-phase IEC motor powers ❶

230V [kW]	400V [kW]	550V [kW]	690V [kW]
18.5-25	33-51	45-63	59-92
22-37	40-63	55-80	75-110
25-45	51-80	63-100	92-140
37-59	75-100	92-140	129-184
45-75	92-132	110-162	140-220
55-92	100-162	129-198	180-280
75-110	129-198	180-280	250-368

NOTE: for 1000V powers, consult Technical support for information; see contact details on inside front cover.

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