

CR6320230

**Contactors, 63 A – ac/dc coil**

When several contactors are mounted it is advisable to fit a blanking module, List number MBP, every two contactors.

Description	Rating (A)	Coil voltage (Vac)	Coil voltage (Vdc)	Width (mm)	Contacts	Eaton list number
Contactors	63	230	220	54	2 NO	CR6320230
Contactors	63	230	220	54	4 NO	CR6340230

CRM2540230A

**Day/night contactors, 20–25 A – ac coil**

When several contactors are mounted it is advisable to fit a blanking module or spacer every two contactors. Day/night contactors do have a manual override function, which enables the user to bring the contactor in either a forced “ON” or “OFF” position. The contactor can only be brought into the forced “ON” position when it is de-energised. When the contactor is energised the operation will return into the normal/automatic position.

Description	Rating (A)	Coil voltage (Vac)	Width (mm)	Contacts	Eaton list number
Contactors	20	230	18	2 NO	CRM2020230A
Contactors	25	230	36	4 NO	CRM2540230A

CRA611

**Auxiliary contacts**

Can be connected at the right-side of the contactor.

Description	Rating (A)	Width (mm)	Contacts	Eaton list number
Auxiliary	6	9	1 NO + 1 NC	CRA611
Auxiliary	6	9	2 NO	CRA620

CRC63

**Terminal covers (sealable)**

Description	Rating (A)	Width (mm)	Eaton list number
Terminal cover	For 20	18	CRC20
Terminal cover	For 25	36	CRC25
Terminal cover	For 40/63	54	CRC63

CRS

**Spacer**

Description	Mounting	Width (mm)	Eaton list number
Spacer	DIN rail	9	CRS
Spacer	DIN rail	18	MBP

Z-S230

**Impulse switches/relays**

Description	Rating (A)	Coil Voltage (Vac)	Poles	Width (mm)	Contacts	Eaton list number
Impulse relay	16	230	1P	18	1 NO	Z-S230/S
Impulse relay	16	230	1P	18	1 NO / 1 NC	Z-S230/SO

TR-G3/8

**Transformers**

Description	Volts	Amps	Width (mm)	Module	Eaton list number
Bell Transformer 2 module	4/8/12	0.6 1.0	36	2	TR-G3/8