

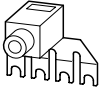

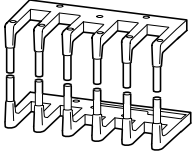
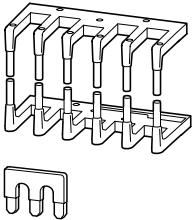


	For use with	Contact sequence	Part no. Article no.	Price see price list	Std. pack	Notes
Star-point bridge						
	DILEM		S1DILEM 220218		20 off	Protected against direct contact in accordance with IEC 536
Paralleling links						
Consisting of 2 paralleling links 4-pole						
	DILEM		P1DILEM 019095		5 off	4th pole can be broken off 4-pole: $I_{th} = 60$ A open 3-pole: $I_{th} = 50$ A open AC-1 current carrying capacity of the open contactor increases by a factor of 2.5. Protected against accidental contact in accordance with IEC 536.
Reversing wiring set						
Main current wiring for reversing combinations						
	DILEM (+MVDILEM)	-	MVS-WB-EM 220209		1 off	The following control cables are integrated in addition to electrical interlock: <ul style="list-style-type: none"> • K1M: A1 – K2M: 21 • K1M: 21 – K2M: A1 • K1M: A2 – K2M: A2 When combined with overload relay use separate mounting.
Star-delta wiring kit						
Main current wiring for star-delta combination incl. star-point bridge						
	Mains contactor DILEM Delta contactor DILEM Star contactor DILEM	-	MVS-SB-EM 220213		1 off	The following control cables are integrated in addition to electrical interlock: <ul style="list-style-type: none"> • K3M: A1 – K5M: 21 • K3M: 21 – K5M: A1 • K3M: A2 – K5M: A2 When combined with overload relay use separate mounting.

Mini contactor relays

