










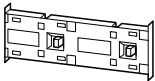


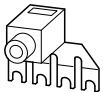




Actuating voltage U <sub>s</sub> V AC	Circuit symbol	For use with	Part no. Article no.	Price See price list	Std. pack	Information relevant for export to North America 
<b>Suppressor circuits</b>						
<b>Varistor suppressor</b>						
	24 - 48 AC 110 - 250 AC 380 - 415 AC		DILE...	VGDILE48 010320 VGDILE250 010336 VGDILE415 010463	10 off 	Product Standards IEC/EN 60947-4-1; UL 508; CSA-C22.2 No. 14-05; CE marking UL File No. E29096 UL CCN NLDX CSA File No. 012528 CSA Class No. 3211-03 NA Certification UL Listed, CSA certified
<b>RC-Suppressor</b>						
	24 - 48 AC 110 - 250 AC		DILE...	RCDILE48 044264 RCDILE250 046320	10 off  10 off 	Product Standards IEC/EN 60947-4-1; UL 508; CSA-C22.2 No. 14-05; CE marking UL File No. E29184 UL CCN NKCR2 CSA File No. - NA Certification UL Recognized

**Notes** For AC operated contactors 50 - 60 Hz.  
DC operated contactor relays have an integrated suppressor.  
Note drop-out delay.

		For use with	Part no. Article no.	Price See price list	Std. pack	Information relevant for export to North America 
<b>Mechanical interlocks</b>						
For mechanical connection of contactor and timing relays in combinations. 0 mm distance between contactors.						
		DILE... DILET...	VODILE 026634		50 off 	UL/CSA certification not required
<b>Mechanical interlock</b>						
For contactors with the same or different magnet system. 0 mm distance between contactors. Mechanical lifespan 2.5 x 10 <sup>6</sup> operations. Additional auxiliary contact modules possible.						
	-	DILE...	MVDILE 010113		5 off 	Product Standards IEC/EN 60947-4-1; UL 508; CSA-C22.2 No. 14-05; CE marking UL File No. E29184 UL CCN NKCR2 CSA File No. 012528 CSA Class No. 3211-07 NA Certification UL Recognized, CSA certified
<b>Paralleling link</b>						
For parallel connection of contacts						
	-	DILE... DILE...	BT480 <sup>2)</sup> 052785		100 off	Product Standards IEC/EN 60947-4-1; UL 508; CSA-C22.2 No. 14-05; CE marking UL File No. E29096 UL CCN NLDX CSA File No. 012528 CSA Class No. 3211-07 NA Certification UL Listed, CSA certified
Consisting of two four-pole paralleling links.						
		DILEEM DILEM12 DILEM	P1DILEM <sup>2)</sup> 019095		5 off 	

**Notes** 1) Not protected against accidental contact as specified in VDE 0106 Part 100.  
2) 4th pole can be broken off  
4 pole: I<sub>th</sub> = 60 A open  
3 pole: I<sub>th</sub> = 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 VDE 0106 Part 100