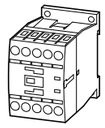
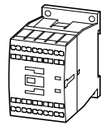
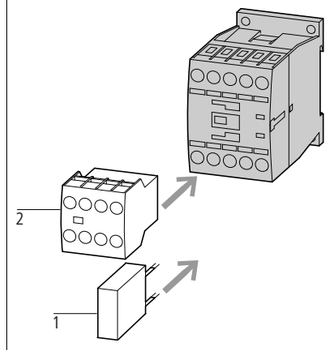
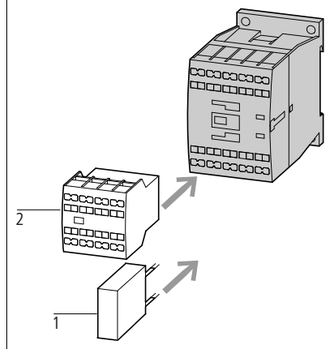
Contact		Rated operational current		Conventional thermal current	Distinctive number	Can be combined with auxiliary contact	Circuit symbol	**AC operation**		Std. pack	Circuit symbol	**DC operation**		Std. pack	**Notes**
N/O = normally open contact	NC = normally closed contact	AC-15		I_{th}				**Part no.** Article no.	**Price** See price list			**Part no.** Article no.	**Price** See price list		
		220 V 230 V 240 V	380 V 400 V 415 V	A											
		I_e A	I_e A												
Basic devices with positively driven contacts															
Screw terminals															
4 N/O	–	4	4	16	40E	DILA-XHI(V)…		**DILA-40(230V50HZ)** 276329		1 off		**DILA-40(24VDC)** 276344		1 off	**With screw terminals:**
3 N/O	1 NC				31E	DILA-XHI(V)…		**DILA-31(230V50HZ)** 276364				**DILA-31(24VDC)** 276379			
2 N/O	2 NC				22E	DILA-XHI(V)…		**DILA-22(230V50HZ)** 276399				**DILA-22(24VDC)** 276414			
Spring-loaded terminals															
4 N/O	–	4	4	16	40E	DILA-XHIC(V)…		**DILAC-40(230V50HZ)** 276441		1 off		**DILAC-40(24VDC)** 276456		1 off	**With spring-loaded terminals:**
3 N/O	1 NC				31E	DILA-XHIC(V)…		**DILAC-31(230V50HZ)** 276473				**DILAC-31(24VDC)** 276488			
2 N/O	2 NC				22E	DILA-XHIC(V)…		**DILAC-22(230V50HZ)** 276505				**DILAC-22(24VDC)** 276520			









Accessories **Page**
1 Suppressor → 5/54
2 Auxiliary contact modules → 5/38
Further actuating voltages → 5/72

Notes
Contact numbers to EN 50011
Coil terminal markings to EN 50005
The following applies to DC-operated contactors:
- Integrated suppressor circuit

Information relevant for export to North America

Product Standards	IEC/EN 60947-4-1; UL 508; CSA-C22.2 No. 14-05; CE marking
UL File No.	E29184
UL CCN	NKCR
CSA File No.	012528
CSA Class No.	3211-03
NA Certification	UL Listed, CSA certified