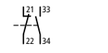
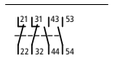
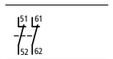
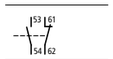
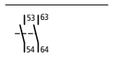
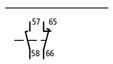
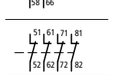
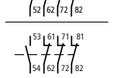
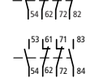
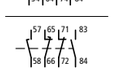
Contact					Rated operational current		Conventional thermal current	Distinctive number/type of combinations with basic device		
N/O = normally open contact S_F = NO early-make NC = normally closed contact $Ö_S$ = NC late-break					AC-15		I_{th}	DILER-40(-G)	DILER-31(-G)	DILER-22
					220 V 230 V 240 V	380 V 400 V 415 V	A			
					I_e	I_e				
					A	A				
Auxiliary contact modules										
Screw terminals										
2 pole	–	–	2 NC	–	4	2	10	–	–	–
	1 N/O	–	1 NC	–	4	2	10	–	–	–
4 pole	2 N/O	–	2 NC	–	4	2	10	–	–	–
2 pole	–	–	2 NC	–	4	2	10	42E	33	24
	1 N/O	–	1 NC	–	4	2	10	51E	42	33
	2 N/O	–	–	–	4	2	10	60E	51	42
	–	1 S_F	–	1 $Ö_S$	4	2	10	51	42	33
4 pole	–	–	4 NC	–	4	2	10	44E	35	26
	1 N/O	–	3 NC	–	4	2	10	53E	44	35
	2 N/O	–	2 NC	–	4	2	10	62E	53	44
	3 N/O	–	1 NC	–	4	2	10	71E	62	53
	4 N/O	–	–	–	4	2	10	80E	71	62
	1 N/O	1 S_F	1 NC	1 $Ö_S$	4	2	10	62	53	44

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

Circuit symbol	Can be combined with contactor	**Part no.** Article no.	**Price** See price list	Std. pack		**Notes**
	DILEM-10(-G)(…) DILEM-4(-G)(…) DILEEM-10(-G)(…) DILEM12-10(-G)(…)	**02DILEM** 010064		5 off	With interlocked opposing contacts	The following applies to …DILEM auxiliary contacts: • Contacts to EN 50012 The following applies to …DILE auxiliary contacts: • Contacts to EN 50005 Contacts according to EN50012 are to be prefered. Type E combinations compy with EN 50011 and are to be given preference. No interlocked opposing contacts in NO early-makes and NC late-breaks.
		**11DILEM** 010080				
		**22DILEM** 010112				
	DILEM-10(-G)(…) DILEM-01(-G)(…) DILEM-4(-G)(…) DILER40(-G) DILER31(-G) DILER22 DILEEM-10(-G)(…) DILEEM-01(-G)(…) DILEM12-10(-G)(…) DILEM12-01(-G)(…)	**02DILE** 010240				
		**11DILE** 010224				
		**20DILE** 010208				
		**11DDILE** 049824			–	
		**04DILE** 010256			With interlocked opposing contacts	
		**13DILE** 002397				
		**22DILE** 010288				
		**31DILE** 048912				
		**40DILE** 010304				
		**22DDILE** 049823			–	