





Connection technique	Contacts		Rated operational current		Conventional thermal current	Contact sequence
	N/O = Normally open	N/C = Normally closed	AC-15 220 V 230 V 240 V	380 V 400 V 415 V		
			$I_e$ A	$I_e$ A	$I_{th}$ A	

DILA auxiliary contact modules

With interlocked opposing contacts (exception: ...XHI(C)V...)

Connection technique	Pole	Contact configuration	6	3	16	Diagram	
Screw terminals 	2 pole	2 N/C					
		1 N/O	1 N/C				
		2 N/O					
	4 pole 	4 N/C	4 N/C				
			1 N/O	3 N/C			
			2 N/O	2 N/C			
			3 N/O	1 N/C			
		4 N/O	4 N/O				
			1 N/O, 1 N/O <sub>E</sub>	1 N/C, 1 N/C <sub>L</sub>			
Spring-loaded terminals 	2 pole	2 N/C					
		1 N/O	1 N/C				
		2 N/O					
	4 pole 	4 N/C	4 N/C				
			1 N/O	3 N/C			
			2 N/O	2 N/C			
			3 N/O	1 N/C			
		4 N/O	4 N/O				
			1 N/O, 1 N/O <sub>E</sub>	1 N/C, 1 N/C <sub>L</sub>			

Code number and version of combination			Part no. Article no.	Price see price list	Std. pack	Notes
DILA(C)-40	DILA(C)-31	DILA(C)-22				
42 E	33	24	DILA-XHI02 276420		5 off	Version E combinations correspond to EN 50011 and are to be preferred; other combinations correspond to EN 50005 The DC operated contactor DILA(C)-22 must only be combined with 2 pole auxiliary contacts.  NO <sub>E</sub> : early-make NO contact NC <sub>L</sub> : late break NC contact
51E	42	33	DILA-XHI11 276421			
60E	51	42	DILA-XHI20 276422			
51	42	33	DILA-XHIV11 276423			
44E	35	26	DILA-XHI04 276424			
53E	44	35	DILA-XHI13 276425			
62E	53	44	DILA-XHI22 276426			
71E	62	53	DILA-XHI31 276427			
80E	71	62	DILA-XHI40 276428			
62	53	44	DILA-XHIV22 276429			
42 E	33	24	DILA-XHIC02 276526			
51E	42	33	DILA-XHIC11 276527			
60E	51	42	DILA-XHIC20 276528			
51	42	33	DILA-XHICV11 276529			
44E	35	26	DILA-XHIC04 276530			
53E	44	35	DILA-XHIC13 276531			
62E	53	44	DILA-XHIC22 276532			
71E	62	53	DILA-XHIC31 276533			
80E	71	62	DILA-XHIC40 276534			
62	53	44	DILA-XHICV22 276535			