

xStart		DILA		Moeller HPL0211-2007/2008		http://catalog.moeller.net		
Connection technique	Contacts		Rated operational current		Conventional thermal current	Code number	Can be combined with auxiliary contact module	Contact sequence
	N/O = Normally open	N/C = Normally closed	AC-15					
			220 V	380 V				
			230 V	400 V				
			240 V	415 V				
			I_e	I_e	I_{th}			
			A	A	A			

Basic device: with forced operation contacts

Connection technique	Contacts		Rated operational current	Conventional thermal current	Code number	Can be combined with auxiliary contact module	Contact sequence
	N/O = Normally open	N/C = Normally closed					
Screw terminals	4 N/O		6	4	16	40E	DILA-XHI(V)...
	3 N/O	1 N/C			31E	DILA-XHI(V)... 	
	2 N/O	2 N/C			22E	DILA-XHI(V)... 	

Connection technique	Contacts		Rated operational current	Conventional thermal current	Code number	Can be combined with auxiliary contact module	Contact sequence
	N/O = Normally open	N/C = Normally closed					
Spring-loaded terminals	4 N/O		6	4	16	40E	DILA-XHIC(V)...
	3 N/O	1 N/C			31E	DILA-XHIC(V)... 	
	2 N/O	2 N/C			22E	DILA-XHIC(V)... 	

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AC operation		Std. pack	Contact sequence	DC operation		Std. pack	Notes
Part no. Article no.	Price see price list			Part no. Article no.	Price see price list		

DILA-40(230V50HZ) 276329		1 off		DILA-40(24VDC) 276344		1 off	With screw terminals: Accessories 1 suppressor → 5/42 2 auxiliary contact modules → 5/11 Further actuating voltages → 5/52 Contacts according to EN 50011 Coil terminal markings to EN 50005 DC operated contactors have a built-in suppressor circuit.
DILA-31(230V50HZ) 276364				DILA-31(24VDC) 276379			
DILA-22(230V50HZ) 276399				DILA-22(24VDC) 276414			

DILAC-40(230V50HZ) 276441		1 off		DILAC-40(24VDC) 276456		1 off	With spring-loaded terminals: Accessories 1 suppressor → 5/42 2 auxiliary contact modules → 5/11 Further actuating voltages → 5/52 Contacts according to EN 50011 Coil terminal markings to EN 50005 DC operated contactors have a built-in suppressor circuit.
DILAC-31(230V50HZ) 276473				DILAC-31(24VDC) 276488			
DILAC-22(230V50HZ) 276505				DILAC-22(24VDC) 276520			