

# Ordering

## Auxiliary contact modules



DILM, DILA

Moeller HPL0211-2007/2008

<http://catalog.moeller.net>

Contactors DILM, DILH

Connection technique	Conventional thermal current $I_{th} = I_e$ AC-1 at 50 °C	Contacts	Contact sequence	Can be combined with basic unit	Part no. Article no.	Price see price list	Std. pack
	Open	N/O = Normally open, N/O <sub>E</sub> = Normally open (early make contact) N/C = Normally closed N/C <sub>L</sub> = Normally closed (late break contact)					
	$I_{th} = I_e$ A						

### Auxiliary contact modules

With positively driven contacts; except XHIV and XHICV

#### Top mounting auxiliary contacts

	Screw terminals	2 pole	16	1 N/O	1 N/C		DILM(C)7-10... DILM(C)9-10... DILM(C)12-10... DILM(C)15-10... DILM(C)17-10... DILM(C)25-10... DILM(C)32-10...	<b>DILM32-XHI11</b> 277376	5 off
		2 pole			2 N/C			<b>DILM32-XHI02</b> 277375	
		4 pole		2 N/O	2 N/C			<b>DILM32-XHI22</b> 277377	
	spring-loaded terminals	2 pole	16	1 N/O	1 N/C			<b>DILM32-XHI31</b> 106112	
		2 pole			2 N/C		<b>DILM32-XHI02</b> 277750		
		4 pole		2 N/O	2 N/C		<b>DILM32-XHI22</b> 277752		
	Screw terminals	2 pole	16	2 N/O			DILM(C)7... DILM(C)9... DILM(C)12... DILM(C)15... DILM(C)17... DILM(C)25... DILM(C)32...	<b>DILA-XHI20</b> 276422	
				1 N/O	1 N/C			<b>DILA-XHI11</b> 276421	
					2 N/C			<b>DILA-XHI02</b> 276420	
		4 pole	16	1 N/O <sub>E</sub>	1 N/C <sub>L</sub>		<b>DILA-XHIV11</b> 276423		
				4 N/O			<b>DILA-XHI40</b> 276428		
				3 N/O	1 N/C		<b>DILA-XHI31</b> 276427		
				2 N/O	2 N/C		<b>DILA-XHI22</b> 276426		
1 N/O	3 N/C	1 N/O	4 N/C		<b>DILA-XHI13</b> 276425				
					<b>DILA-XHI04</b> 276424				
					<b>DILA-XHIV22</b> 276429				
	spring-loaded terminals	2 pole	16	2 N/O			<b>DILA-XHI20</b> 276528		
				1 N/O	1 N/C		<b>DILA-XHI11</b> 276527		
					2 N/C		<b>DILA-XHI02</b> 276526		
				1 N/O <sub>E</sub>	1 N/C <sub>L</sub>		<b>DILA-XHICV11</b> 276529		

#### Notes

- Interlocked opposing contacts, to IEC/EN 60947-5-1 Annex L, within the auxiliary contact modules (not N/O (early make) and N/C (late break) contacts) and for the built-in auxiliary contacts of the DILM7 – DILM32
- Auxiliary break contact can be used as mirror contact to IEC/EN 60947-4-1 Annex F (not N/C (late break) contact)