

Type: **DILM32-XHI31**

Article No.: **106112**

Sales text **Contactors, aux.cont.module, 4 pole**

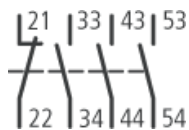


With positively driven contacts; except XHIV and XHICV

Ordering information

Connection technique			Screw terminals
Description			4 pole
Conventional thermal current $I_{th} = I_e$ AC-1 at 50 °C			
Open	$I_{th} = I_e$	A	16
Contacts			
N/O = Normally open, N/O E = Normally open (early make contact)			3 M
N/C = Normally closed N/C L = Normally closed (late break contact)			1 N/C
Can be combined with basic unit			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... DILMP20 DILMP32-10 DILMP45-10

Contact sequence



Notes concerning the product group

- 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)
- No auxiliary contacts can be fitted between 2 contactors.

Auxiliary contacts

Rated operational current			
AC–15			
230 V	I_e	A	4
380/415 V	I_e	A	3

Moeller GmbH, Hein-Moeller-Str. 7–11, D–53115 Bonn

E-Mail: catalog@moeller.net, Internet: www.moeller.net, <http://catalog.moeller.net>

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