



## Contactor Relays

## AC Operated

Ratings		Contacts			Type		Coil voltage <sup>1)</sup>		
AC15	Therm. Rated Current	Built-in	Distinc. Number acc. to	Additional Contact Blocks	Type				
230V	$I_{th}$	NO	NC	EN50011	Type	24	110V	220	400
A	A					24V 50/60Hz	50/60Hz	240V 50Hz	380-415V 50Hz



4-pole, contacts suitable for electronic circuits according to EN947-5-4<sup>2)</sup>

4	2	10	4	-	40E	max. 4	K3-07ND40	LA 300 47.N	1	0,22
4	2	10	3	1	31E	HN..	K3-07ND31	LA 300 48.N	1	0,22
4	2	10	2	2	22E	or	K3-07N D22	LA 300 49.N	1	0,22
4	2	10	-	4	04E	HA..	K3-07ND04	LA 300 4A.N	1	0,22

4-pole, for high switching capacity

12	4	20	4	-	40E	max. 4	K3-10NA00-40	LA 30107.N	1	0,22
12	4	20	3	1	31E	HN..	K3-10NA00-31	LA 30108.N	1	0,22
12	4	20	2	2	22E	or	K3-10NA00-22	LA 30109.N	1	0,22
12	4	20	-	4	04E	HA..	K3-10NA00-04	LA 3010A.N	1	0,22

## Auxiliary Contact Blocks <sup>3)</sup>

Ratings		Contacts <sup>2)</sup>			Type			
AC15	Thermal Rated Current	Built-in	Distinc. Number acc. to	Additional Contact Blocks	Type	Order No	Pack pcs.	Weight kg/pc.
230V	$I_{th}$	NO	NC	EM	LB			
A	A							



1-pole, contacts suitable for electronic circuits according to EN947-5-4<sup>2)</sup>

3	2	10	1	-	-	-	HN10	LA 190 100	10	0,02
3	2	10	-	1	-	-	HN01	LA 190 101	10	0,02
3	2	10	-	-	1	-	HN10U	LA 190 138	10	0,02
3	2	10	-	-	-	1	HN01U	LA 190 139	10	0,02

1-pole, for high switching capacity

6	3	25	1	-	-	-	HA10	LA 190 137	10	0,03
6	3	25	-	1	-	-	HA01	LA 190 135	10	0,03

Accessories see page 34 - 38