

Auxiliary Contact Blocks

Side Mounting



CAL 5-11

Application

The auxiliary contact blocks are used for the operation of auxiliary circuits and control circuits.

Description

Types of auxiliary contacts blocks in standard version for general use:

- **CAL...** 2-pole block instantaneous N.O. + N.C. contacts.
- **CCL ...** 2-pole block N.O. leading + N.C. lagging contacts.

The auxiliary contact blocks are equipped with screw type connecting terminals delivered open, protected against accidental direct contact, and bear the corresponding function marking.

Fitting Details

Clipped onto the right and/or lefthand side of the contactors.

The **CAL 5-11B** is a second block for mounting in addition to a first **CAL 5-11** block, right and/or lefthand of the A 145 ... A 300 and AF 145 ... AF 750 contactors.

☞ Refer to the table below

For further information about fitting details compatibility with contactors and other types of accessories please refer to:
 - page 4/37 for A... and AF... 3-pole contactors
 - page 4/38 for AE..., TAE... 3-pole contactors
 - page 4/39 for AE... and TAE... 4-pole contactors
 - page 3/15 for N... and NE... contactor relays

Ordering Details

For contactors	Max. number of blocks	Contacts blocks	Type	Order code	Pack ^{ing} pieces	Weight kg
						1 piece
2-pole auxiliary contacts N.O. + N.C.						
A 9 ... A 110 2 blocks A 145 ... A 300 2 blocks ⁽¹⁾ AF 50 ... AF 110 2 blocks AF 145 ... AF 750 ... 2 blocks ⁽¹⁾ AE 9 ... AE 40 2 blocks AE 45 ... AE 110 1 block TAE 45 ... TAE 110 ... 1 block N 2 blocks NE 1 block	} 1	1 - -	CAL 5-11	1SBN 01 0020 R1011	2	0.050
A 145 ... A 300 2 blocks ⁽¹⁾ AF 145 ... AF 750 ... 2 blocks ⁽¹⁾						
N.O. leading + N.C. lagging contacts						
A 9 ... A 16 2 blocks AE 9 ... AE 16 2 blocks N 2 blocks NE 2 blocks	} - -	1 1	CCL 5-11	1SBN 01 1421 R1008	2	0.050

⁽¹⁾ 2 blocks CAL 5-11 + 2 blocks CAL 5-11 B

Notes: The auxiliary contact blocks provided for the **A...** contactors can be used for the **UA...** and **UA..-R** contactors.
 Only one contact block can be mounted on **GA...** type.