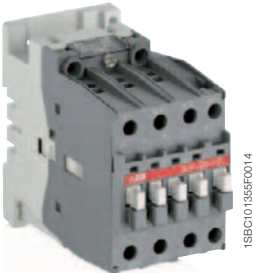


A40 3-pole contactors

18.5 kW

AC operated



A40-30-10

Description

A40 contactors are mainly used for controlling 3-phase motors and power circuits up to 690 V AC or 220 V DC. These contactors are of the block type design with:

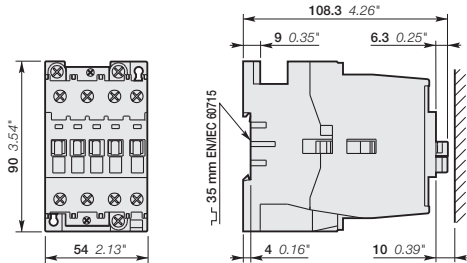
- 3 main poles and 1 built-in auxiliary contact
- control circuit: AC operated
- add-on auxiliary contact blocks for front or side mounting and a wide range of accessories.

Ordering details

IEC		UL/CSA		Rated control circuit voltage Uc (1)		Auxiliary contacts fitted	Type	Order code	Weight
Rated operational power	current θ ≤ 40 °C	3-phase motor rating	General use rating	V 50 Hz	V 60 Hz				Pkg (1 pce)
400 V AC-3	AC-1	480 V	600 V AC						kg
18.5	60	30	60	24	24	1 0	A40-30-10	1SBL321001R8110	0.710
						0 1	A40-30-01	1SBL321001R8101	0.710
				48	48	1 0	A40-30-10	1SBL321001R8310	0.710
						0 1	A40-30-01	1SBL321001R8301	0.710
				110	110...120	1 0	A40-30-10	1SBL321001R8410	0.710
						0 1	A40-30-01	1SBL321001R8401	0.710
				220...230	230...240	1 0	A40-30-10	1SBL321001R8010	0.710
						0 1	A40-30-01	1SBL321001R8001	0.710
				230...240	240...260	1 0	A40-30-10	1SBL321001R8810	0.710
						0 1	A40-30-01	1SBL321001R8801	0.710
				380...400	400...415	1 0	A40-30-10	1SBL321001R8510	0.710
						0 1	A40-30-01	1SBL321001R8501	0.710
				400...415	415...440	1 0	A40-30-10	1SBL321001R8610	0.710
						0 1	A40-30-01	1SBL321001R8601	0.710

(1) Other control voltages see voltage code table.

Main dimensions mm, inches



A40