

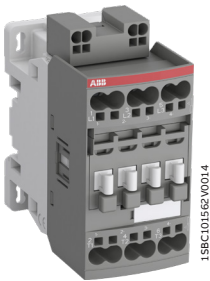
# AF09..K ... AF38..K 3-pole contactors - with Push-in Spring terminals

4 to 18.5 kW

AC / DC operated



AF09-30-10K

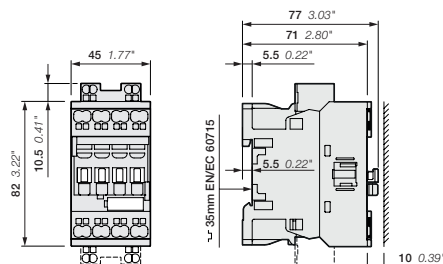


AF26-30-00K

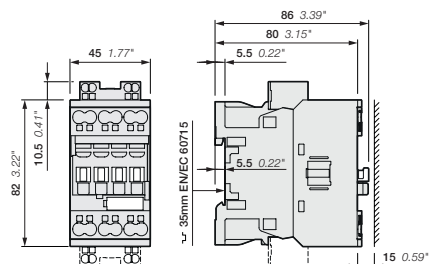
AF09..K ... AF38..K contactors are mainly used for controlling 3-phase motors and power circuits up to 690 V AC and 220 V DC. These contactors are of the block type design with 3 main poles.

- control circuit: AC or DC operated with electronic coil interface accepting a wide control voltage range (e.g. 100...250 V AC and DC), only 4 control voltage ranges covering 24...500 V 50/60 Hz and 20...500 V DC
  - can manage large control voltage variations
  - reduced panel energy consumption
  - very distinct closing and opening
- built-in surge suppression
- add-on auxiliary contact blocks for front or side mounting and a wide range of accessories.

IEC Rated operational power 400 V AC-3 kW	UL/CSA 3-phase motor rating 480 V AC-1 A	General use rating 600 V AC hp A	Rated control circuit voltage Uc min. ... Uc max.		Auxiliary contacts fitted	Type (1)	Order code	Weight Pkg (1 pce) kg					
			V 50/60 Hz	V DC									
4	25	5	25	24 ... 60	20 ... 60	1 0	AF09-30-10K-11	1SBL137005R1110	0.285				
						0 1	AF09-30-01K-11	1SBL137005R1101	0.285				
				48 ... 130	48 ... 130	1 0	AF09-30-10K-12	1SBL137005R1210	0.285				
						0 1	AF09-30-01K-12	1SBL137005R1201	0.285				
				100 ... 250	100 ... 250	1 0	AF09-30-10K-13	1SBL137005R1310	0.285				
						0 1	AF09-30-01K-13	1SBL137005R1301	0.285				
				250 ... 500	250 ... 500	1 0	AF09-30-10K-14	1SBL137005R1410	0.325				
						0 1	AF09-30-01K-14	1SBL137005R1401	0.325				
				5.5	28	7.5	28	24 ... 60	20 ... 60	1 0	AF12-30-10K-11	1SBL157005R1110	0.285
										0 1	AF12-30-01K-11	1SBL157005R1101	0.285
48 ... 130	48 ... 130	1 0	AF12-30-10K-12					1SBL157005R1210	0.285				
		0 1	AF12-30-01K-12					1SBL157005R1201	0.285				
100 ... 250	100 ... 250	1 0	AF12-30-10K-13					1SBL157005R1310	0.285				
		0 1	AF12-30-01K-13					1SBL157005R1301	0.285				
250 ... 500	250 ... 500	1 0	AF12-30-10K-14					1SBL157005R1410	0.325				
		0 1	AF12-30-01K-14					1SBL157005R1401	0.325				
7.5	30	10	30					24 ... 60	20 ... 60	1 0	AF16-30-10K-11	1SBL177005R1110	0.285
										0 1	AF16-30-01K-11	1SBL177005R1101	0.285
				48 ... 130	48 ... 130	1 0	AF16-30-10K-12	1SBL177005R1210	0.285				
						0 1	AF16-30-01K-12	1SBL177005R1201	0.285				
				100 ... 250	100 ... 250	1 0	AF16-30-10K-13	1SBL177005R1310	0.285				
						0 1	AF16-30-01K-13	1SBL177005R1301	0.285				
				250 ... 500	250 ... 500	1 0	AF16-30-10K-14	1SBL177005R1410	0.325				
						0 1	AF16-30-01K-14	1SBL177005R1401	0.325				
				11	45	15	42	24 ... 60	20 ... 60	0 0	AF26-30-00K-11	1SBL237005R1100	0.325
										0 0	AF26-30-00K-12	1SBL237005R1200	0.325
48 ... 130	48 ... 130	0 0	AF26-30-00K-13					1SBL237005R1300	0.325				
		0 0	AF26-30-00K-14					1SBL237005R1400	0.365				
15	50	20	45	24 ... 60	20 ... 60	0 0	AF30-30-00K-11	1SBL277005R1100	0.330				
						0 0	AF30-30-00K-12	1SBL277005R1200	0.330				
				48 ... 130	48 ... 130	0 0	AF30-30-00K-13	1SBL277005R1300	0.330				
						0 0	AF30-30-00K-14	1SBL277005R1400	0.370				
18.5	50	25	45	24 ... 60	20 ... 60	0 0	AF38-30-00K-11	1SBL297005R1100	0.330				
						0 0	AF38-30-00K-12	1SBL297005R1200	0.330				
				48 ... 130	48 ... 130	0 0	AF38-30-00K-13	1SBL297005R1300	0.330				
						0 0	AF38-30-00K-14	1SBL297005R1400	0.370				



AF09..K, AF12..K, AF16..K



AF26..K, AF30..K, AF38..K

Main dimensions mm, inches