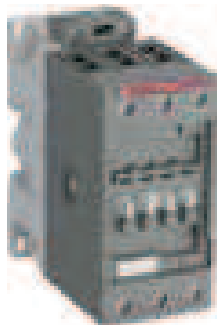
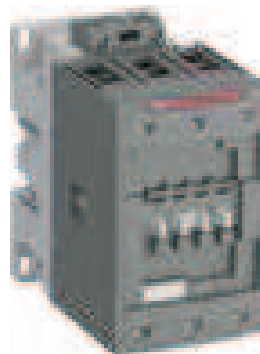


IEC		Znamionowe napięcie obwodu sterowania Uc min ... Uc max		Wbudowane styki pomocnicze		Typ	Kod zamówieniowy
Znamionowe robocze: moc 400 V AC-3	prąd $\theta \leq 40^\circ\text{C}$ AC-1						
kW	A	V 50/60 Hz	V DC				
18,5	70	24...60	-	0	0	AF40-30-00-41	1SBL347001R4100
		24...60	20...60	0	0	AF40-30-00-11	1SBL347001R1100
		48...130	48...130	0	0	AF40-30-00-12	1SBL347001R1200
		100...250	100...250	0	0	AF40-30-00-13	1SBL347001R1300
		250...500	250...500	0	0	AF40-30-00-14	1SBL347001R1400
22	100	24...60	-	0	0	AF52-30-00-41	1SBL367001R4100
		24...60	20...60	0	0	AF52-30-00-11	1SBL367001R1100
		48...130	48...130	0	0	AF52-30-00-12	1SBL367001R1200
		100...250	100...250	0	0	AF52-30-00-13	1SBL367001R1300
		250...500	250...500	0	0	AF52-30-00-14	1SBL367001R1400
30	105	24...60	-	0	0	AF65-30-00-41	1SBL387001R4100
		24...60	20...60	0	0	AF65-30-00-11	1SBL387001R1100
		48...130	48...130	0	0	AF65-30-00-12	1SBL387001R1200
		100...250	100...250	0	0	AF65-30-00-13	1SBL387001R1300
		250...500	250...500	0	0	AF65-30-00-14	1SBL387001R1400
37	125	24...60	-	0	0	AF80-30-00-41	1SBL397001R4100
		24...60	20...60	0	0	AF80-30-00-11	1SBL397001R1100
		48...130	48...130	0	0	AF80-30-00-12	1SBL397001R1200
		100...250	100...250	0	0	AF80-30-00-13	1SBL397001R1300
		250...500	250...500	0	0	AF80-30-00-14	1SBL397001R1400
45	130	24...60	-	0	0	AF96-30-00-41	1SBL407001R4100
		24...60	20...60	0	0	AF96-30-00-11	1SBL407001R1100
		48...130	48...130	0	0	AF96-30-00-12	1SBL407001R1200
		100...250	100...250	0	0	AF96-30-00-13	1SBL407001R1300
		250...500	250...500	0	0	AF96-30-00-14	1SBL407001R1400



AF40-30-00



AF80-30-00