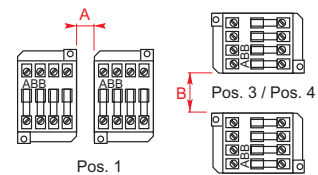


## Technical data

### Mounting Distance – for coil operating limits $U_c$ min. - $U_c$ max.

A mm	B mm	Ambient temp. °C	Max. switching frequency Operating cycles/h
2	20	≤ 20	1200
5	20	≤ 55	1200

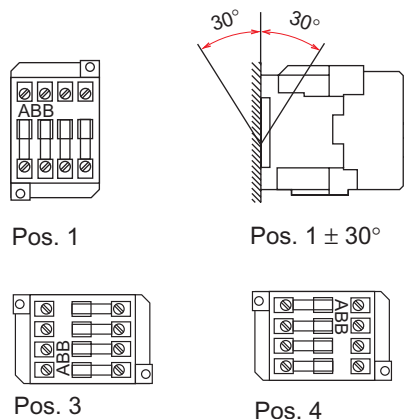


### Add-on accessories

Contactors	Max. number of auxiliary contact blocks						Timer TP - A	Interlock unit	Label marker
	CA5-10	CA5-01	CA5-40	CA5-31	CA5-22	CA5-04			
pos. 1, 3 or 4 TAL - -30 - 00 TAL - -30 - 10 TAL - -40 - 00	4	2	1	1	1	-	-	VE5-1	BA5-50
pos. 1, 3 or 4 TAL - -30 - 01	4	1	1	1	-	-	-	VE5-1	BA5-50
pos. 1, 3 or 4 TAL - -22 - 00	4	-	1	-	-	-	-	VE5-1	BA5-50
pos. 1 ± 30° TAL - all types	-	-	-	-	-	-	-	VE5-1	BA5-50
all positions TAE -	6	6	1	1	1	1	1	VE5-2 ①	BA5-50

Note: Railway (traction) projects on request. Type RT surge suppressors are suitable for TAL and TAE contactors.

### Mounting positions:



① Only valid for TAE 50-30-00 and TAE 75-30-00.