

**TeSys™ K IEC Style Control Relays**

- Mounting on 35 mm DIN 3 track or 4 screw direct mounting.
- Screws in open “ready-to-tighten” position
- NEMA A600, Q600
- IEC AC15, DC13



CA2KN22



CA2KN403





CA4KN405



CA3KN407



**Table 23.72: Control Relays**

Control Circuit		Type of Termination	Contact Configuration		Catalog Number [11]
					
Supply	Consumption		N.O.	N.C.	
AC	4.5 VA	Screw clamp	4	0	CA2KN40 ••
			3	1	CA2KN31 ••
			2	2	CA2KN22 ••
		Spring Termination	4	0	CA2KN403 ••
			3	1	CA2KN313 ••
			2	2	CA2KN223 ••
		Faston 1 x 6.35 or 2 x 2.8	4	0	CA2KN407 ••
			3	1	CA2KN317 ••
			2	2	CA2KN227 ••
		Solder pins for printed circuit board	4	0	CA2KN405 ••
			3	1	CA2KN315 ••
			2	2	CA2KN225 ••
DC	3 W	Screw clamp	4	0	CA3KN40 ••
			3	1	CA3KN31 ••
			2	2	CA3KN22 ••
		Spring Termination	4	0	CA3KN403 ••
			3	1	CA3KN313 ••
			2	2	CA3KN223 ••
		Faston 1 x 6.35 or 2 x 2.8	4	0	CA3KN407 ••
			3	1	CA3KN317 ••
			2	2	CA3KN227 ••
		Solder pins for printed circuit board	4	0	CA3KN405 ••
			3	1	CA3KN315 ••
			2	2	CA3KN225 ••

**Table 23.73: Low Consumption Control Relays**

Compatible with programmable controller outputs.

- LED indicator incorporated.
- Wide range coil (70 to 130% U<sub>c</sub>), suppressor fitted as standard.
- Mounting on 35 mm DIN 3 track or 4 screw direct mounting.
- Screws in open “ready-to-tighten” position.

Control Circuit		Type of Termination	Contact Configuration		Catalog Number [12]
					
Supply	Consumption		N.O.	N.C.	
DC	1.8 W	Screw clamp	4	0	CA4KN40 •••
			3	1	CA4KN31 •••
			2	2	CA4KN22 •••
		Spring Termination	4	0	CA4KN403 •••
			3	1	CA4KN313 •••
			2	2	CA4KN223 •••
		Faston 1 x 6.35 or 2 x 2.8	4	0	CA4KN407 •••
			3	1	CA4KN317 •••
			2	2	CA4KN227 •••
		Solder pins for printed circuit board	4	0	CA4KN405 •••
			3	1	CA4KN315 •••
			2	2	CA4KN225 •••

[11] Complete the catalog number by adding the proper voltage code from Table 23.74, Table 23.75, Table 23.76, or Table 23.77. For example, CA2KN40G7.

[12] Complete the catalog number by adding the proper voltage code from Table 23.78. For example, CA4KN40BW3.