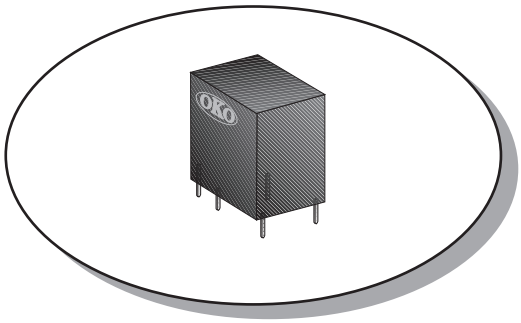
AUTOMOTIVE - Miniature

OKO type K34S

Enclosed versions of the K34N range offering a miniature package with fully sealed 'vented' construction. Silver alloy contacts, with choice of form, rated up to **15A** (carrying). PCB terminations.

- **1 form A, C, U** & **W** silver alloy
- **Miniature** package
- **PCB** terminations
- **Fully sealed**
- Rated up to **15A** carry
- **Automotive** style
- Very competitively priced



Contacts:

Type		Make	Break	Carry
		Ratings		
1 form A:		60A	20A	15A
1 form C:	NO	60A	20A	15A
	NC	12A	10A	10A
1 form U:		2 X 40A	2 X 20A	2 X 10A
1 form W:	NO	2 X 30A	2 X 15A	2 X 7A
	NC	2 X 5A	2 X 5A	2 X 5A

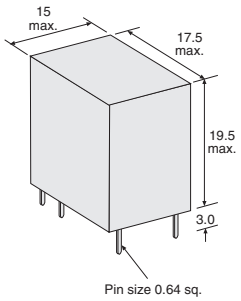
DC: 75V, 200W
AC: 60V, 500VA
Silver alloy

Coil: Power consumption 1.1W
Operating voltage range 65-130% (1 form W 75-130%)

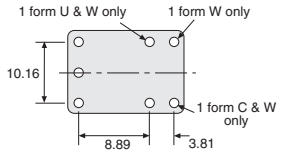
Speed: Operating time 3ms
Release time 1.5ms

Life Expectancy: Mechanical: 10 x 10^6 operations min.
Electrical (DC): 2 x 10^5 operations min. @10A, 15V

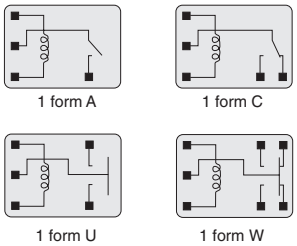
Operating Temperature Range: -40°C to +85°C



Dimensions (mm)



Footprint (pin view)



Schematics (pin view)

Coil Voltage/Resistance	OKO Part No. 1 form A	1 form C	1 form U	1 form W
6Vdc /28Ω	*K34SA06*	*K34SC06*	*K34SU06*	*K34SW06*
12Vdc /130Ω	*K34SA12*	*K34SC12*	*K34SU12*	*K34SW12*
24Vdc /520Ω	*K34SA24*	*K34SC24*	*K34SU24*	*K34SW24*

Other contact forms available to special order

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