

Properties	
Scope of supply	with O-ring
Corresponding connectors	HKSP664, HKSP666, HKSP667, HKSP668



Note

As far as AC coils are concerned, power input is considerably higher in the take-up phase than in the stopping phase.

These must therefore never be operated without a magnet core since there is a danger of overheating and the coil can burn through. A similar effect occurs if valves with AC magnets are operated with extremely high pulse frequencies (On / Off). In such cases the coils, which are often in the vicinity of the high power input, can also overheat. For such applications the use of RC coils with rectifier plugs is recommended. With DC coils extremely high power spikes can occur during powering down. We therefore recommend the use of plugs with protective circuits when using such coils.

Tightening torque for attaching nuts of the solenoid coils: 3Nm

Ordering information

Other types of coil on request

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Identification	Rated voltage/ current type	for valve type	Average power consumption	Weight
			(W)	(kg)
HK SP CAER 110AC	110/50/60 VAC	HK DKER	95	0,52
HK SP CAER 230AC	230/50/60 VAC	HK DKER	95	0,52

Accessories

HK SP DIN 43650 Electrical plug for solenoid coil DIN 43650 / ISO 4400