# Product data sheet Characteristics

## WB1KB132 coil WB1 - 110 V 50...400 Hz



#### Main

Range of product	TeSys B
Product or component type	Contactor coil
Product compatibility	1 pole LC1B 2 poles LC1B 3 poles LC1B 4 poles LC1B CR1B
Control circuit type	AC DC
Coil type	Low consumption
[Uc] control circuit voltage	110 V AC 50400 Hz

### Complementary

Control circuit voltage limits	5256 V 50400 Hz	
Average resistance	5.8 Ohm at 20 °C	
Inrush power in VA	7201000 VA 2P 450620 VA 1P 13001600 VA 4P 11001300 VA 3P	
Inrush power in W	9001100 W for 3P 600800 W for 2P 380520 W for 1P 11001400 W for 4P	
Hold-in power consumption in VA	1.21.6 VA 50400 Hz 4P 0.71 VA 50400 Hz 3P 0.350.5 VA 50400 Hz 2P 0.150.2 VA 50400 Hz 1P	
Hold-in power consumption in W	1.21.6 W for 4P 0.71 W for 3P 0.350.5 W for 2P 0.150.2 W for 1P	
Operating time	25 ms sealed	
Mechanical durability	1200000 cycles	
Operating rate	<= 120 cyc/mn at <= 55 °C	
Product weight	1.12 kg	

#### Contractual warranty

Period	18 months