

[MODEL NUMBER]

- [Key feature 1]
- [Key feature 2]
- [Key feature 3]
- [Key feature 4]
- Custom Design Available

Outline Dimension	Layout [Top View]	Marking
Unit: mm DIM Tolerance: ±0.3 [INSERT OUTLINE DRAWING HERE]	[INSERT PIN LAYOUT]	[INSERT MARKING TEXT]

Electrical Specifications

Parameter	Value / Unit
Nominal Coil Voltage	[____] VDC
Nominal Current	[____] mA
Coil Resistance	[____] Ω
Max Pull-in Voltage	[____] VDC
Min Break-out Voltage	[____] VDC

Parameter	Value / Unit
Contact Form	[____]
Max Switch Voltage	[____]
Max Carrying Current	[____] A
Max Contact Resistance	[____] mΩ
Max Contact Rating	[____] W
Max Switch Current	[____] A
Min Breakdown Voltage	[____] kVDC
Life Expectancy (Electrical)	[____] ops

Parameter	Value / Unit
Dielectric Strength	Open: [____] / Coil: [____] kVDC
Insulation Resistance	Open: [____] / Coil: [____] Ω
Operate Time (incl. bounce)	[____] ms
Reset Time	[____] ms
Capacitance	[____] pF
Vibration	[____] G
Shock	[____] G
Operating Temperature	-20°C ~ [____]°C
Storage Temperature	-35°C ~ [____]°C
Soldering Temperature	[____]°C
Washability	[fully sealed]

Example of order marking

Product model	[MODEL]	Nominal Coil Voltage	[____]
Contact form	[____]	Breakdown Voltage	[____]
Pin Out	[____]	Special code	Nil

Note: This is a blank SHR datasheet template. Replace [] placeholders with product-specific values and insert outline / pin-layout drawings before publishing.