

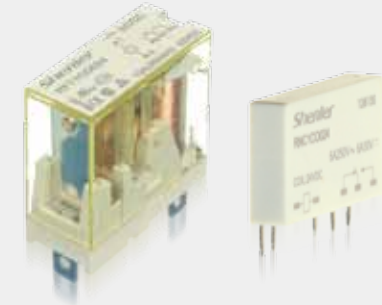
Industrial Relays

- >>> Wide choice of number of contacts (up to 4) with high switching capacity
- >>> Flexible mounting methods covering special industrial applications
- >>> Contact status mechanical indicator and test button



Interface Relays

- >>> Reduce the size of your enclosures extremely
- >>> Simplicity of installation and maintenance
- >>> Protection and LED indicator integrated in the socket (RNC series)



Timers

- >>> Wide choice of time control mode
- >>> Wide supply voltage range and time setting range
- >>> Display type suited to application



Sockets and Accessories

- >>> Choice of 2 connection techniques: Srew or Spring connection
- >>> Complete sockets type and layout covering any applications and mounting methods
- >>> Wide choice of accessories



Shenler

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Shenler

Bringing reliability to everything
 we RELAY

Electromagnetic Relay Overview

Industrial Relays | Interface Relays | Timers | Sockets and Accessories



>>> About Shenler

Founded in 1985, zhe jiang Shenle Electric Co., Ltd. , is China leading industrial relay manufacturer with "Shenler" as China Top10 relay brand starting from 2007. Shenler focus on R & D, manufacturing and sales in industrial relay sector, providing more than 50 series, 1000 kinds of relay and socket products.

Shenler constantly maintains product consistency and reliability by implementing continuous improvement program through whole production process from product research and design, parts manufacturing, mold making, plastic injection to final assembling. In 2011, Shenler was awarded as Global Manufacturer by GMC audit committee.

Product Family	Certifications
P.C.B. Relays	UL
Industrial Relays	CSA
Interface Relays	CE
Timers	TUV
Sockets and Accessories	CQC

Over the years, Shenler has been committed to market acumen, technology innovation, and product quality to provide complete relay solutions to most industrial applications.

Shenler relays are widely used in construction machinery, hoisting machinery, machine tools, paper making equipment, motor control, lift, the robot, food and beverage, rubber machinery, ceramic machinery, printing and packaging, plastic machinery, textile machinery, logistics equipment, electronic manufacturing, petrochemicals, new energy and other fields.

Shenler has well established sales and service network covering mainland China and Taiwan, more than 50% products are exported to the United States, Germany, France, Italy, Japan, Korea and other countries and regions.

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>>> Industrial relay advantages

- > Wide choice of number of contacts (up to 4)
- > Easy installation and maintenance
- > With plain cover on the top of relay
- > Contact status mechanical indicator and LED indicator
- > Lockable "Test" button for testing relay operation
- > Electrically separated inputs and outputs, allowing different voltages
- > Wide supply voltage range and high breaking current
- > wide choice of sockets and accessories



>>> Interface relay advantages

- > Reduce the size of your enclosures and, at the same time, increase machine reliability
- > Simplicity of installation and cabling
- > Simple maintaining of relay in socket and its release/removal
- > Power on and relay status LED indicator
- > Wide choice of sockets available covering a range of voltages from 12 to 230 V
- > Protection integrated in the socket and module



>>> Timer advantages

- > Self lock function on the setting driver (TKB series-Shenler patented)
- > Wide choice of time control mode
- > Wide supply voltage range and time setting range
- > Flexibility in mounting methods
- > Display type suited to application



>>> Relay Overview

	Industrial Relays					Interface Relays and Modules			Timers		
	RKE Series	RKF Series	RKL Series	REH Series	RGF Series	RNC Series	RFT Series	MRF Series	TKB Series	TCR Series	TCN Series
Certification											
Contacts/Current	2CO/7A 4CO/5A	2CO/12A 4CO/6A	1CO/16A 2CO,3CO,4CO/10A	2CO/16A 3CO/16A	1A/30A 2A/25A	1CO/6A	1CO/10A 2CO/5A	1CO/10A, 2CO/5A	2CO/7A, 4CO/5A	2CO/5A Solid state output/100mA	1CO/5A Solid state output/100mA
Function	<ul style="list-style-type: none"> ● Lockable test button ● Mechanical indicator ● LED indicator selectable 	<ul style="list-style-type: none"> ● Lockable test button ● Mechanical indicator ● LED indicator selectable 	<ul style="list-style-type: none"> ● Test button ● Mechanical indicator ● LED indicator selectable 	<ul style="list-style-type: none"> ● Test button ● Mechanical indicator ● LED indicator selectable 	<ul style="list-style-type: none"> ● With finger protection cover 	<ul style="list-style-type: none"> ● protection circuit and LED ● Indicator integrated in the sockets 	<ul style="list-style-type: none"> ● Plain cover on the top 	<ul style="list-style-type: none"> ● Relay modules with LED indicator and protection circuit 	<ul style="list-style-type: none"> ● 0.1S~30MIN ● Wide range control voltage ● Self lock function on the setting driver 	<ul style="list-style-type: none"> ● 0.05S~300H ● Wide range control voltage ● Multifunctional time control mode 	<ul style="list-style-type: none"> ● 0.01S~99H99M ● Digital display ● Multifunctional time control mode
Mounting	Sockets	Sockets	Sockets	Sockets	DIN-rail Panel mounted or sockets	P.C.B.mounted or sockets	Sockets	Relay integrated in the module	Sockets	Panel mounted or Sockets	Panel mounted or Sockets
Sockets	SYF series SKF series SKB series SKC series	SYF series SKF series SKB series SKC series	STB series	SEB series	P76-F06	SNC series	SRU series SRT series		SKF series	SRU08-A	SRU08-A
Accessories	<ul style="list-style-type: none"> ● Maintaining clamp ● Legend ● Protection modules 	<ul style="list-style-type: none"> ● Maintaining clamp ● Legend ● Protection modules 	<ul style="list-style-type: none"> ● Maintaining clamp ● Legend ● Protection modules 	<ul style="list-style-type: none"> ● Maintaining clamp ● Legend ● Protection modules 		<ul style="list-style-type: none"> ● Bus jumper ● Legend 	<ul style="list-style-type: none"> ● Maintaining clamp ● Legend ● Protection modules 		<ul style="list-style-type: none"> ● Maintaining clamp -SK52M 		

>>> Applications



Construction machinery



Food and beverage



Plastic machinery



Paper making equipment



Wind power



Logistics equipment



Thermal power



Solar energy



Lift



Hotel



Hoisting machinery



Robot



Textile machinery