



EXTREMELY RELIABLE SOLID STATE RELAYS

- ⊕ QUALITY COMPONENTS FOR LONGER SERVICE LIFE
- OPTIONS FOR EASY TERMINATION
- AVAILABLE WITH FINGER GUARDS & HEAT SINKS
- COMPETITIVE RANGE OF HIGH POWER RELAYS



MANUFACTURED TO ISO9001 STANDARDS WITH UL, CUL, VDE, TÜV, CE & CQC COMPLIANCE



Because no two projects are the same, we have access to a huge range of SSRs and electromechanical relays from two of the world's most respected manufacturers.

We can supply **single-phase or three-phase** models for either panel or DIN-mounting. Compatible heat sinks and protection covers are available to ensure a safe operation.

If you are looking for ways to streamline your production, we can also suggest options that make your assembly process guicker and easier, saving you time and money.







Screw Terminal



Vast choice of industrial and power relays with multiple options for panel or DIN rail mounting

- AC & DC electromechanical relays for lower voltages & solid state relays for higher voltages
- Switching options including SPDT & DPDT
- Different physical sizes suitable for use in restricted spaces



Simplify production with options for faster electrical terminations and integrated covers

- Most common SSRs available with a choice of quick connect or standard screw terminals
- SSRs can be supplied with IP20 finger guard protection covers already integrated



Stringent R&D, manufacturing and product testing to ensure safety and performance

- Manufactured to international standards such as IEC 62314 - using ISO 9001 quality management methods
- Compliance with major certification such as UL, CUL, VDE, TÜV, CE and CQC



Technical support provided to specify appropriate alternatives to existing relays

- Equivalent components accurately matched to current product design
- Stock consignment agreements customised to meet regular production requirements
- Call-off stock supplied from our UK warehouse



Most Popular Items At a Glance

KSI Solid State Relays (Single Phase)

PART NO	LOAD VOLTAGE	CURRENT VOLTAGE	LOAD CURRENT
701-971-001	48-280VAC	4-32VDC	10
701-974-001	48-280VAC	4-32VDC	25
701-975-001	48-280VAC	4-32VDC	40
701-976-002	48-280VAC	4-32VDC	25
701-977-001	48-280VAC	4-32VDC	60
701-978-001	48-280VAC	4-32VDC	80
701-980-001	48-530VAC	4-32VDC	40
701-982-001	48-530VAC	4-32VDC	60
701-984-001	48-530VAC	4-32VDC	80
701-987-001	48-280VAC	85-280VAC	25
701-989-001	48-280VAC	85-280VAC	60
701-991-001	48-280VAC	85-280VAC	80

For SSRs with integrated finger guards, enquire about KPL-OA series

High Power Relays

(F) HONGFA

i-Autoc

PART NO	HONGFA PRODUCT CODE	CONTACTS	COIL VOLTAGE
700-200	HF105F-4/012D-1H	SINGLE POLE NORMALLY OPEN	12V DC
700-201	HF105F-4/024D-1H	SINGLE POLE NORMALLY OPEN	24V DC
700-300	HF105F-4/024A-1HS	SINGLE POLE NORMALLY OPEN	24V AC
700-204	HF105F-4/110A-1H	SINGLE POLE NORMALLY OPEN	110V AC
700-205	HF105F-4/230A-1HT	SINGLE POLE NORMALLY OPEN	230V AC
700-206	HF105F-4/012D-1Z	SINGLE POLE CHANGE OVER	12V DC
700-207	HF105F-4/024D-1Z	SINGLE POLE CHANGE OVER	24V DC
700-208	HF105F-4/230A-1ZT	SINGLE POLE CHANGE OVER	230V AC

For details of our entire product range, including full technical details, dimensions, international approvals and other specialist brands, get in touch with our OEM technical team.

GOT A PROJECT IN MIND? WE CAN HELP

Every day, our in-house design team advise OEM customers on the components they need.

We can source a suitable part from an existing design specification or set of technical drawings. Or we can investigate a number of different solutions based on original requirements.

If you want advice on how to improve your product or reduce its cost, discuss your project with us.

ARRANGE A MEETING WITH A TECHNICAL EXPERT

REQUEST A TEST SAMPLE FOR YOUR PRODUCT DESIGN

SEND US YOUR PROJECT SCOPE

TO TALK TO OUR EXPERT TEAM, CALL **+44 (0)1483 869 070** OR EMAIL **SALES@HAWCO.CO.UK**

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