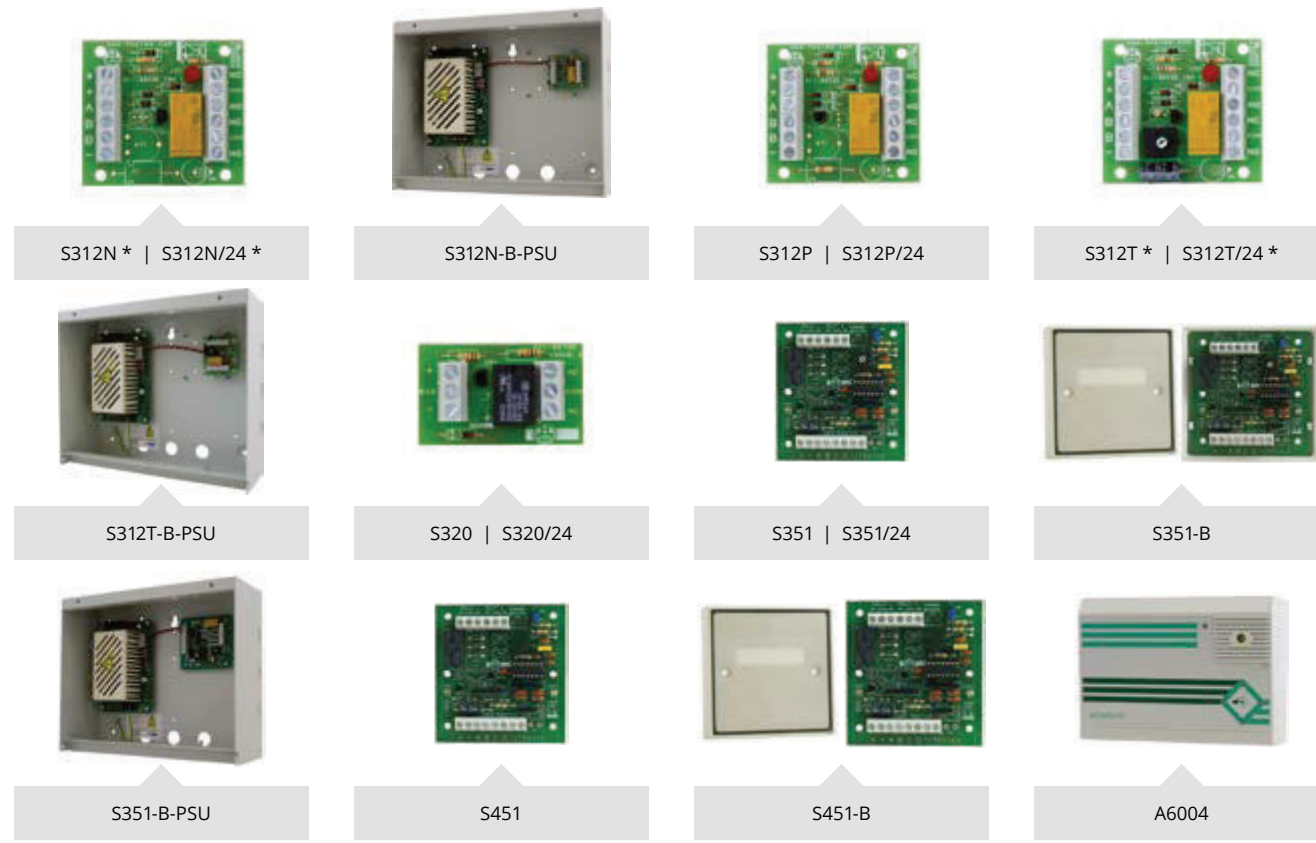
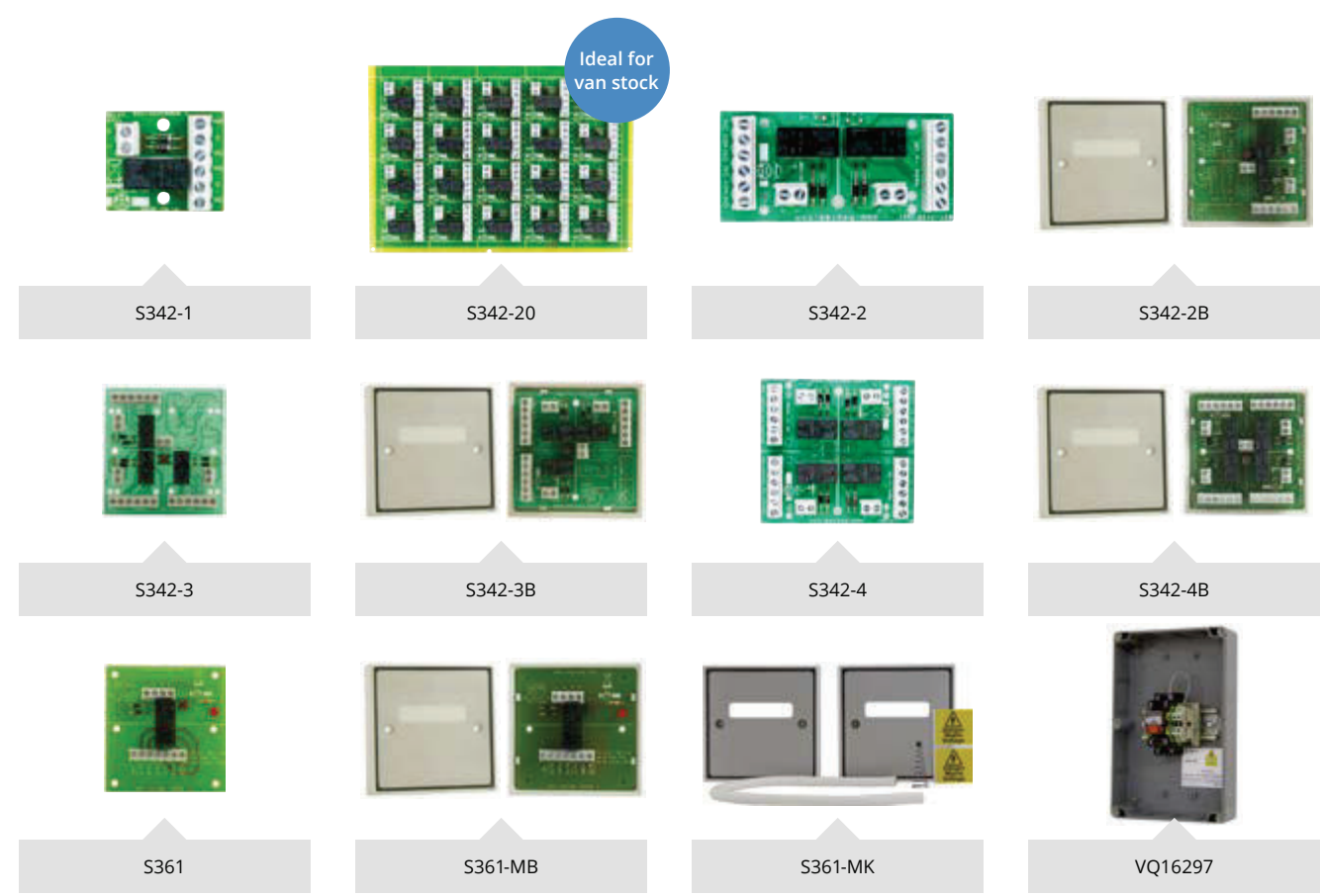


Relays

Comprehensive range of relays to suit many different requirements. If you don't see what you need please call us.



Relays



*AC versions available upon request
 Custom Programmed relays are available to perform any non-standard functions you require, please call **01744 886600** for details.

24 volt versions are available at request and online at www.hoyles.com

CODE	DESCRIPTION	DIMENSIONS (mm)	RRP
S312N *	Transistor driven DPCO relay module. Accepts a variety of input conditions, DC voltage, Closed Contact, Open Contact, logic, etc. Requires a supply of 12vdc at 30mA. Contacts rated at 1A.	57 x 47x 14	£15.54
S312N/24 *	As above. Requires a supply of 24vdc at 30mA. Contacts rated at 1A.	57 x 47 x 14	£15.64
S312N-B-PSU	S312N relay module in a steel enclosure with a 2A 12vdc PSU.	Box - 275 x 228 x 65	£108.29
S312P	As S312N but inverse operation. Requires a supply of 12vdc at 30mA.	57 x 47 x 14	£15.54
S312P/24	As S312N/S312P-24 but inverse operation. Requires a supply of 24vdc at 35mA.	57 x 47 x 14	£15.64
S312T *	As S312N can be used as a short duration timer (3-60 sec). Requires a supply of 12vdc at 30mA.	57 x 47 x 14	£16.90
S312T/24 *	As S312N/24 but can be used as a short duration timer (3-60 sec). Requires a supply of 24vdc at 35mA.	57 x 47 x 14	£17.00
S312T-B-PSU	S312T relay module in a steel enclosure with a 2A 12vdc PSU.	Box - 275 x 228 x 65	£109.73
S320	A transistor driven SPCO relay module. Requires a supply of 12vdc at 35mA. Contacts rated at 1A.	43 x 21 x 16.5	£9.64
S320/24	A transistor driven SPCO relay module. Requires a supply of 24vdc at 25mA. Contacts rated at 1A.	43 x 21 x 16.5	£10.15
S351	A microprocessor controlled timer relay. Accepts a whole range of start functions. A-stabling and commutating features. Two timing ranges, 0-60 sec and 0-60 min. Requires a supply of 12 at 80mA.	80 x 74 x 16	£39.20
S351/24	A microprocessor controlled timer relay. Accepts a whole range of start functions. A-stabling and commutating features. Two timing ranges, 0-60 sec and 0-60 min. Requires a supply of 24vdc at 85mA.	80 x 74 x 16	£39.40
S351-B	As S351 supplied in a plastic single gang sized enclosure.	Relay - 80 x 74 x 16 Box - 87 x 87 x 36	£50.02
S351-B-PSU	S351 relay module in a steel enclosure with a 2A 12vdc PSU.	Box - 275 x 228 x 65	£133.13
S451	False alarm filter is an interface relay that sits between a detector and an intruder alarm control panel to filter out occasional trips caused by the environment.	80 x 74 x 16	£43.64
S451-B	As S451, supplied in a plastic single gang sized enclosure.	Relay - 80 x 74 x 16 Box - 87 x 87 x 36	£54.49
A6004	This unit is designed for use with any slow acting normally open contact that closes for an alarm and opens when the alarm is clear. Typical examples include water level switches and fridge/freezer over temperature switches.	175 x 125 X 60	£115.88

CODE	DESCRIPTION	DIMENSIONS (mm)	RRP
S342-1	A 12vdc DPCO relay mounted on a PCB with screw terminals and holes for mounting on nylon pillars. Contacts rated at 1A. Requires 12vdc at 20mA.	38 x 34 x 14	£10.29
S342-20	A panel of 20 x S342-1 modules. Snap individual relays off the panel as required.	Individual Relay - 38 x 34 x 16	£173.18
S342-2	Two independent 12vdc DPCO relays mounted on a PCB with screw terminals and holes for mounting on nylon pillars. Contacts rated at 1A. Requires 12vdc at 20mA per relay.	80 x 36 x 14	£18.41
S342-2B	Two independent 12vdc DPCO relays mounted on a PCB with screw terminals. Supplied in a plastic single gang sized enclosure complete with tamper switch. Contacts rated at 1A.	Relay - 80 x 74 x 16 Box - 87 x 87 x 36	£29.23
S342-3	Three independent 12vdc DPCO relays mounted on a PCB with screw terminals and holes for mounting on nylon pillars. Contacts rated at 1A. Requires 12vdc at 20mA per relay.	80 x 74 x 16	£26.52
S342-3B	Three independent 12vdc DPCO relays mounted on a PCB with screw terminals. Supplied in a plastic single gang sized enclosure complete with tamper switch. Contacts rated at 1A.	Relay - 80 x 74 x 16 Box - 87 x 87 x 36	£37.35
S342-4	Four independent 12vdc DPCO relays mounted on a PCB with screw terminals and holes for mounting on nylon pillars. Contacts rated at 1A. Requires 12vdc at 20mA per relay.	80 x 74 x 16	£33.79
S342-4B	Four independent 12vdc DPCO relays mounted on a PCB with screw terminals. Supplied in a plastic single gang sized enclosure complete with tamper switch. Contacts rated at 1A.	Relay - 80 x 74 x 16 Box 87 x 87 x 36	£45.47
S361	12vdc DPCO relay 5A contacts. Requires 12vdc at 60mA.	80 x 74 x 16	£19.44
S361-MB	A 12vdc DPCO relay with 5A 250vac mains rated contacts. Supplied in a plastic single gang sized enclosure complete with tamper switch. 24vdc version available on request. Requires 12vdc at 60mA.	Relay - 80 x 74 x 16 Box - 87 x 87 x 36	£30.43
S361-MK	Mains rated relay kit: The first enclosure is tampered and contains a relay with single pole change over contacts rated 5A at 250vac or 12/24vdc. The relay coil requires 12vdc to operate. The second enclosure is a junction box providing a replication of the SPCO contacts. An earth terminal is provided for termination of an in coming mains cable. A loop of cable is provided within the kit to connect the two enclosures together. Requires 12vdc at 60mA.	Relay - 80 x 74 x 16 Box - 87 x 87 x 36	£65.19
VQ16297	Boxed 10A mains rated relay. Mains coil and 10A mains rated contacts.	222 x 148 x 77	£85.83