

ZIPLink Accessories and Kits

Relay and fuse kits provide spare parts for ZIPLink fuse and relay modules.



ZL-RELAY-KIT



ZL-FUSE-KIT



ZL-CAPKIT

Kit	Description	Price
ZL-RELAY-KIT	CONTENTS: 10 spare relay spring clips for ZIPLink relay modules	<-->
ZL-FUSE-KIT	CONTENTS: 5A fuses - 3 pcs; 2A fuses - 7 pcs; Fuse covers for ZIPLink fuse modules 10 pcs.	<-->
ZL-CAPKIT	Capacitor for use with ZL-RS1-120 and ZL-RS4-120 relay modules when connected to the output of an AC triac device.	<-->



ZL-RELAY-120



ZL-RELAY-24

Note: See wiring details on our Web site at:
<http://www.automationdirect.com/static/manuals/ziplinks/ziplinks.html>

Specifications						
Relays	Part #	Pcs/Pkg	Price/Pkg	Part #	Pcs/Pkg	Price/Pkg
	ZL-RELAY-120	10	<-->	ZL-RELAY-24	10	<-->
Description	120VAC Relay*			24VDC Relay*, **		
Contact Type	1 Form C (SPDT)			1 Form C (SPDT)		
Approvals	UL,CUL,CE			UL,CUL,CE		
Coil						
Supply Voltage	120VAC (96-132VAC)			24VDC (19.2-26.4VDC)		
Frequency	50/60Hz			DC		
Current	11mA			22mA		
Contact						
Material	Ag/Ni			Ag/Ni		
Voltage	250VAC/30VDC			250VAC/30VDC		
Current	10A			10A		
Maximum Switching Voltage	400VAC			400VAC		
Maximum Power Resistive	AC 2500VA, DC 300W			AC 2500VA, DC 300W		
Maximum Power Inductive	AC 1500VA, DC 150W			AC 1500VA, DC 150W		
Minimum Load	100mA 5VDC			100mA 5VDC		
Mechanical Data Life	10X10 ⁹ cycles			10X10 ⁹ cycles		
Electrical Data Life	200X10 ⁹ cycles			200X10 ⁹ cycles		
Operate/Release Time	15ms/10ms			15ms/10ms		
Environmental						
Coil to Contact Isolation	6KV (8mm)			6KV (8mm)		
Operating Temperature	-40°C to +85°C			-40°C to +85°C		

* Replacement relays are Finder Series 40.31 at the time of the catalog printing. Compatible relay manufacturer may be substituted without notice.

** Replaces previous Omron Series G2R relay. See www.automationdirect.com/manuals for manufacture specifications.