

# 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
<b>Description</b>	120VAC Relay*			24VDC Relay*, **		
<b>Contact Type</b>	1 Form C (SPDT)					
<b>Approvals</b>	UL,CUL,CE					
<b>Coil</b>						
<b>Supply Voltage</b>	120VAC (96-132VAC)			24VDC (19.2-26.4VDC)		
<b>Frequency</b>	50/60Hz			DC		
<b>Current</b>	11mA			22mA		
<b>Contact</b>						
<b>Material</b>	Ag/Ni					
<b>Voltage</b>	250VAC/30VDC					
<b>Current</b>	10A					
<b>Maximum Switching Voltage</b>	400VAC					
<b>Maximum Power Resistive</b>	AC 2500VA, DC 300W					
<b>Maximum Power Inductive</b>	AC 1500VA, DC 150W					
<b>Minimum Load</b>	100mA 5VDC					
<b>Mechanical Data Life</b>	10X10 <sup>6</sup> cycles					
<b>Electrical Data Life</b>	200X10 <sup>6</sup> cycles					
<b>Operate/Release Time</b>	15ms/10ms					
<b>Environmental</b>						
<b>Coil to Contact Isolation</b>	6kV (8mm)					
<b>Operating Temperature</b>	-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](http://www.automationdirect.com/manuals) for manufacture specifications.