



ZIPLINK ACCESSORIES AND KITS

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



ZL-RELAY-KIT

ZL-FUSE-KIT

Kit	Description	Price
ZL-RELAY-KIT	CONTENTS: 10 spare relay spring clips for Ziplink relay modules	\$7.00
ZL-FUSE-KIT	CONTENTS: 5A fuses - 3 pcs; 2A fuses - 7 pcs; Fuse covers for Ziplink fuse modules 10 pcs.	\$14.00



ZL-RELAY-120



ZL-RELAY-24

1 - 8 0 0 - 6 3 3 - 0 4 0 5

Specifications			
	Part #	Pcs/Pkg	Price/Pkg
AC Relays (120VAC)	ZL-RELAY-120	10	\$46.00
Description	120VAC Relay		
Approvals	UL,CUL,CE		
Contact Type	1 Form C (SPDT)		
Rated Current	10A		
Maximum Switching Voltage	400VAC		
Material Contact	Ag/Ni		
Contact Voltage (per point)	250VAC/30VDC		
Contact Current (per point)	10A		
Max Power, Inductive	AC 1500VA c.c 150W		
Max Power, Resistive	AC 2500VA c.c 300W		
Minimum Load	100Ma 5Vcc		
Mechanical Life	2X10 ⁶ cycles		
Coil/Contact Isolation	2000Vrms (up to 1min)		
Input Voltage	88-130VAC 50-60Hz		
Total Input Current	11mA		
Coil Supply Voltage	120VAC ±10%,50-60hz		
Operate/Release Time	15ms/10ms		
LED Indicator Current	2mA		
Operating Temperature	-10°C to +45°C		

Specifications			
	Part#	Pcs/Pkg	Price/Pkg
DC Relays (24VDC)	ZL-RELAY-24	10	\$28
Description	24VDC Relay		
Approvals	UL/CUL/CE		
Operating Range, Coil	0 - 24VDC		
Input Current per Channel	25mA ±5%		
Coil Supply Voltage	24VDC±5%		
Coil Supply Current Max	200mA		
Pickup Current	16.7mA		
OFF to ON/ON to OFF Response	15ms/5ms		
Switching Speed	60Hz		
Contact Type	1 Form C (SPDT)		
Contact Voltage (per point)	250VAC/30VDC		
Contact Current (per point)	10A		
Life Mechanical Contact	2x10 ⁶		
Maximum Switching Voltage	400Vca 125Vcc		
Maximum Current for Relay	10A		
Maximum Power, Inductive	ca1500VA cc 150W		
Maximum Power, Resistive	ca2500VA cc 300W		
Minimum Load	100mA 5Vcc		
Channel to Channel/Contact Isolation	1000VAC (up to 1 min.)		
Coil/Contact Isolation	2500VAC (up to 1min.)		
Operating Temperature	-10°C to +45°C		