ELK Relay Comparison Chart

ELK-941











ELK-924

ELK-912B

ELK-912

	ELK-912	ELK912B	ELK-924	ELK-941	ELK-960
Type/Description	Compact	12/24 Volt	Sensitive Trigger	Alarm Output Director	Relay with Timer
Purpose	General purpose switching of devices or high current loads	General purpose switching of devices or high current loads	Use with low current triggers for switching of devices and high current loads	Allows single output control to activate 2 separate relays to provide steady voltage to 2 devices	Economical and flexible with timer for all purpose use
Operating Voltage	12 VDC	12 or 24 VDC	12 or 24 VDC	12 VDC	12 to 24 VDC
Current Draw	30 mA	35 mA	60 mA	96 mA	40mA
Trigger Voltage	-	-	5-24 VDC Positive or Negative	9-14 VDC Positive or Negative	4.5-24 VDC Positive or Negative
Relay Contact Ratings	7A @ 28VDC, or 10A @ 125VAC	7A @ 28VDC, or 10A @ 125VAC	7A @ 28VDC, or 10A @ 125VAC	7A @ 28VDC, or 10A @ 125VAC	7A @ 28VDC, or 10A @ 125VAC
Relay Contact Type	SPDT Form "C" Dry Contacts	SPDT Form "C" Dry Contacts	DPDT Form "C" Dry Contacts	2)SPDT Form "C" Dry Contacts	SPDT Form "C" Dry Contacts
Status LED	× NO	✓ YES	✓ YES	√ YES	√ YES
Available in money saving "snap apart" multi-packs	✓ YES ELK-91212 (12 Pack)	✓ YES ELK-912B6 (6 Pack)	✓ YES ELK-9244 (4 Pack)	× NO	× NO
Size	1.1" x 1.55"	2" x 1.5"	1.5" x 2.75"	4.4" x 3	3" x 2.2"
Lifetime Limited Warranty	√ YES	√ YES	√ YES	√ YES	√ YES

