

# Klixon® AT Typical Ordnance Package Designs



- Available in a wide variety of packaging styles
- Packaging options are available for one, two, or multiple poles
- Custom packaging is available to suit your needs, whatever they may be

Listed below is information about two popular devices in this category.

NOTE: **N.O.** = **Normally Open**

Part Numbers	Typical Actuation Characteristics		
	Typical Actuation Characteristics	10AT340-7	10AT468-1
10AT340-7 10AT468-1	Contact Form	SPDT	SPDT-N.O., grounded
	Lead Length	24 inches	18 inches
	Weight	3.2 oz.	2.6 oz.
	Maximum Actuating Force (STP)	5.25 lb.	6.25 lb.
	Minimum Release Force (STP)	1 lb.	1.5 lb.
	Button Seal / MIL-PLF-8805	- - -	- - -
	Maximum Pretravel	.015 inch	.020 inch
	Maximum Movement Differential	.020 inch	.010 inch
	Minimum Overtravel	.250 inch	.065 inch
	Positive Overtravel Stop	Yes	Yes
	Maximum Force on Actuator	30 lb.	30 lb.

*There are numerous configurations available to suit any ordnance or safety circuit application that you may encounter. Contact Sensata Technologies for further information.*