

KTS-E Self-return Series

Self-return type (External spring)

Stroke range: 0-125mm,

Analog output:0-5V,0-10V,4-20mA

with 100mm shield wire;

Suitable for narrow space situation,  
such as vehicle detection, automation  
control, laboratory instruments etc.

<b>KTS-E Self-return Series</b>	Units	10	15	25	50	75	100	125	\	\	\	\	\	\	\
Total Electrical Travel (T.E)	mm	11	16	26	51	76	101	126	\	\	\	\	\	\	\
Active Electrical Travel (A.E)	mm	10	15	25	50	75	100	125	\	\	\	\	\	\	\
Resistance Range $\pm 20\%$	k $\Omega$	1.0			5.0				\	\	\	\	\	\	\
Independent Linearity	$\pm \%$								0.05						
Mechanical Travel (M.T)	mm	11	16	26	51	75	101	126	\	\	\	\	\	\	\
Output									Voltage divider						
Resolution									Infinite						
Operating Temperature	C°								-50 + 120						
Dimensions A	mm	47	52	62	87	112	137	162	\	\	\	\	\	\	\

Dimensions for reference only, subject to change with.