

# KEYSTONE LED Holders and Spacer Mounts

LED Indication

Keystone

## "SNAP-IN" T-1 & T-1 3/4 LED HOLDERS

Material: Nylon 6/6, Black

This product is RoHS compliant.

For quantities of 2000 and up, call for quote.

MOUSER STOCK NO.		Fig.	LED Size	Color	Mounting Hole Size	Min. Mounting Center	Panel Thickness	Price Each			
Mfr.	Mfr. Part No.							1	100	500	1000
534	8309	A	T-1	0.114	0.232	0.188	0.171	.21	.18	.176	.135
534	8310	B	T-1 3/4	0.20	0.315	0.274	0.25	.13	.11	.10	.085

## "UNIVERSAL" SPACER MOUNTS FOR TRI-LEAD T-1 (3MM) & T-1 3/4 (5MM)

- Unique design separate leads and retains Tri-Lead (and/or Bi-Lead) components
- Provides height control, lead retention and stability
- Designed for PC board mounting of Tri-Lead (and/or Bi-Lead) T-1 and T-1 3/4 LEDs
- Also suitable for mounting lamps, resistors, transistors, diodes, capacitors, etc.
- Material: Black PVC, UL Rated 94V-0

MOUSER STOCK NO.		Fig.	Length "L"	Price Each			MOUSER STOCK NO.		Length "L"	Price Each		
Mfr.	Mfr. Part No.			1	100	500	Mfr.	Mfr. Part No.		1	100	500
534	8900	C	0.120	.22	.12	.10	534	8916	0.40	.22	.12	.114
534	8901	C	0.140	.22	.14	.125	534	8917	0.42	.22	.14	.114
534	8902	C	0.160	.22	.12	.10	534	8918	0.44	.18	.12	.103
534	8903	C	0.180	.22	.12	.104	534	8919	0.45	.22	.12	.114
534	8904	C	0.200	.22	.12	.104	534	8920	0.46	.22	.12	.114
534	8905	C	0.220	.21	.13	.114	534	8921	0.48	.22	.12	.114
534	8906	C	0.240	.22	.14	.125	534	8922	0.50	.25	.14	.13
534	8907	C	0.250	.09	.08	.072	534	8923	0.55	.22	.14	.124
534	8908	C	0.260	.22	.12	.10	534	8924	0.60	.22	.14	.124
534	8909	C	0.280	.22	.14	.114	534	8925	0.65	.22	.14	.12
534	8910	C	0.300	.22	.12	.104	534	8926	0.70	.22	.14	.124
534	8911	C	0.320	.22	.14	.124	534	8927	0.75	.22	.14	.124
534	8912	C	0.340	.23	.13	.114	534	8928	0.80	.22	.16	.124
534	8913	C	0.350	.23	.13	.114	534	8929	0.85	.23	.16	.124
534	8914	C	0.360	.23	.13	.114	534	8930	0.90	.23	.16	.124
534	8915	C	0.380	.22	.14	.124	534	8931	0.95	.23	.16	.124

## "SELF-ALIGNING" SPACER MOUNTS FOR BI-LEAD T-1 (3MM) & T-1 3/4 (5MM)

- The spacer features an internally tapered barrier which guides the leads and eliminates the possibility of crimping and shorting. The internal configuration also assures positive self-alignment on .100 centers.
- No special tools required
- Material: Natural Nylon
- Cost and labor saving
- UL Rated 94V-2

MOUSER STOCK NO.		Fig.	Length "L"	"A" Ref	Price Each		
Mfr.	Mfr. Part No.				1	100	500
<b>T-1 3/4</b>							
534	8311	D	0.120	0.045	.18	.10	.093
534	8312	D	0.140	0.065	.18	.10	.09
534	8313	D	0.160	0.085	.18	.10	.093
534	8314	D	0.180	0.105	.18	.10	.093
534	8315	D	0.200	0.125	.18	.10	.09
534	8316	D	0.220	0.145	.18	.10	.093
534	8317	D	0.240	0.045	.18	.10	.093
534	8318	D	0.250	0.060	.18	.09	.08
534	8319	D	0.260	0.065	.18	.10	.093
534	8320	D	0.280	0.090	.18	.09	.083
534	8321	D	0.300	0.110	.18	.10	.093
534	8322	D	0.320	0.120	.18	.093	.072
534	8323	D	0.340	0.140	.18	.09	.083
534	8324	D	0.350	0.150	.18	.10	.093
534	8325	D	0.360	0.160	.18	.10	.09
534	8326	D	0.380	0.060	.18	.10	.093
534	8327	D	0.40	0.08	.18	.10	.093
534	8328	D	0.42	0.10	.18	.10	.09
534	8329	D	0.44	0.12	.18	.10	.093
534	8330	D	0.45	0.12	.18	.10	.093
534	8331	D	0.46	0.14	.18	.10	.093
534	8332	D	0.48	0.15	.18	.10	.093
534	8333	D	0.50	0.06	.18	.10	.093
534	8334	D	0.55	0.10	.18	.10	.093
534	8335	D	0.60	0.15	.18	.10	.093
534	8336	D	0.65	0.08	.18	.10	.093
534	8337	D	0.70	0.12	.18	.10	.093
534	8338	D	0.75	0.06	.18	.10	.09
534	8339	D	0.80	0.11	.18	.10	.093
534	8340	D	0.85	0.16	.18	.12	.104
534	8341	D	0.90	0.20	.18	.10	.093
534	8342	D	0.93	0.23	.18	.11	.093
<b>T-1</b>							
534	7351	E	0.120	0.045	.14	.08	.073
534	7352	E	0.140	0.065	.18	.09	.083
534	7353	E	0.160	0.085	.18	.14	.125
534	7354	E	0.180	0.105	.18	.10	.083
534	7355	E	0.200	0.125	.18	.14	.125
534	7356	E	0.220	0.145	.18	.11	.09
534	7357	E	0.240	0.045	.18	.14	.125
534	7358	E	0.250	0.060	.22	.15	.10
534	7359	E	0.260	0.065	.18	.14	.125
534	7360	E	0.280	0.090	.18	.10	.093
534	7361	E	0.300	0.110	.18	.11	.09
534	7362	E	0.320	0.120	.18	.10	.093
534	7363	E	0.340	0.140	.18	.10	.093
534	7364	E	0.350	0.150	.18	.10	.093
534	7365	E	0.360	0.160	.18	.11	.093
534	7366	E	0.380	0.060	.18	.10	.093
534	7367	E	0.40	0.08	.18	.10	.09
534	7368	E	0.42	0.10	.18	.10	.093
534	7369	E	0.44	0.12	.18	.10	.093
534	7370	E	0.45	0.12	.22	.14	.124
534	7371	E	0.46	0.14	.22	.10	.09
534	7372	E	0.48	0.15	.18	.10	.093
534	7373	E	0.50	0.06	.26	.17	.11
534	7374	E	0.55	0.10	.18	.10	.093
534	7375	E	0.60	0.15	.18	.10	.093
534	7376	E	0.65	0.08	.18	.10	.093
534	7377	E	0.70	0.12	.18	.10	.093
534	7378	E	0.75	0.06	.18	.10	.093
534	7379	E	0.80	0.11	.29	.18	.11
534	7380	E	0.85	0.16	.18	.10	.093
534	7381	E	0.90	0.20	.18	.10	.093
534	7382	E	0.93	0.23	.18	.10	.093

