

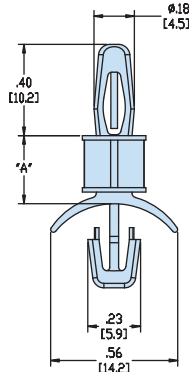
“Stay Connected” with



HEYware Products

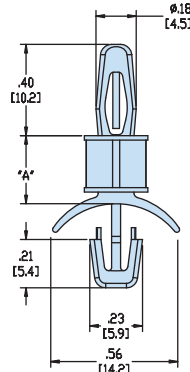
a PennEngineering® Company

Heyco® Nylon PCB Supports - Imperial Spacing



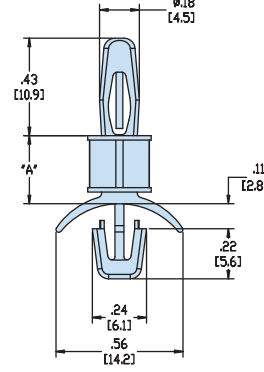
BAYONET SNAP LOCK 10,2 /
ARROWHEAD SNAP LOCK

HLSP1



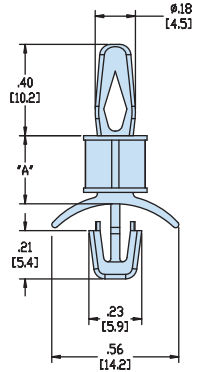
BAYONET SNAP LOCK 10,2 /
ARROWHEAD SNAP LOCK

HLSP2



BAYONET SNAP LOCK 10,9 /
ARROWHEAD SNAP LOCK

HLSP3



BAYONET SNAP FIT 10,2 /
ARROWHEAD SNAP LOCK

HLSP4

	Maximum Thickness		Mounting Hole Diameter		Maximum Thickness		Mounting Hole Diameter		Maximum Thickness		Mounting Hole Diameter		Maximum Thickness		Mounting Hole Diameter	
	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
PCB	.062	1,6	.157	4,0	.062	1,6	.157	4,0	.090	2,3	.157	4,0	.062	1,6	.157	4,0
Chassis	.078	2,0	.187	4,8	.141	3,6	.187	4,8	.078	2,0	.187	4,8	.078	2,0	.187	4,8

A		PART NO. Natural	DESCRIPTION	PART NO. Natural	DESCRIPTION	PART NO. Natural	DESCRIPTION	PART NO. Natural*	DESCRIPTION
in.	mm.								
.187	4,8	10048	HLSP1-03	10062	HLSP2-03	10076	HLSP3-03	10090	HLSP4-03
.250	6,4	10049	HLSP1-04	10063	HLSP2-04	10077	HLSP3-04	10091	HLSP4-04
.312	7,9	10050	HLSP1-05	10064	HLSP2-05	10078	HLSP3-05	10092	HLSP4-05
.375	9,5	10051	HLSP1-06	10065	HLSP2-06	10079	HLSP3-06	10093	HLSP4-06
.437	11,1	10052	HLSP1-07	10066	HLSP2-07	10080	HLSP3-07	10094	HLSP4-07
.500	12,7	10053	HLSP1-08	10067	HLSP2-08	10081	HLSP3-08	10095	HLSP4-08
.625	15,9	10054	HLSP1-10	10068	HLSP2-10	10082	HLSP3-10	10096	HLSP4-10
.750	19,1	10055	HLSP1-12	10069	HLSP2-12	10083	HLSP3-12	10097	HLSP4-12
.875	22,2	10056	HLSP1-14	10070	HLSP2-14	10084	HLSP3-14	10098	HLSP4-14
1.000	25,4	10057	HLSP1-16	10071	HLSP2-16	10085	HLSP3-16	10099	HLSP4-16
1.125	28,6	10058	HLSP1-18	10072	HLSP2-18	10086	HLSP3-18	10100	HLSP4-18
1.250	31,8	10059	HLSP1-20	10073	HLSP2-20	10087	HLSP3-20	10101	HLSP4-20
1.375	34,9	10060	HLSP1-22	10074	HLSP2-22	10088	HLSP3-22	10102	HLSP4-22

Standard color natural. For special order parts in UL 94V-0 natural material, add the suffix “F” to Part No.

*Consult Heyco for HLSP4 in V-0 material.



*Quick
Specs*

Material Nylon 6/6
Flammability Rating 94V-2
Temperature Range -40°F (-40°C) to 185°F (85°C)