

LCBS - Tulejki dystansowa wciskane w otwór

LCBS-1

Top Hole: Snap-lock: 4 ± 0.08
 Panel Thickness: 1.57

Fig. 1



Bottom Hole: Snap-lock: 4.75 ± 0.08
 Panel Thickness: 0.79 - 1.98

LCBS-2

Top Hole: Snap-lock: 4 ± 0.08
 Panel Thickness: 1.57

Fig. 2

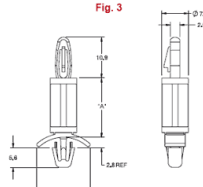


Bottom Hole: Snap-lock: 4.75 ± 0.08
 Panel Thickness: 1.98 - 3.58

LCBS-3

Top Hole: Snap-lock: 4 ± 0.08
 Panel Thickness: 2.4

Fig. 3

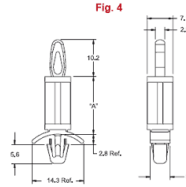


Bottom Hole: Snap-lock: 4.75 ± 0.08
 Panel Thickness: 0.79 - 1.98

LCBS-4

Top Hole: Snap-fit: $\varnothing 4 \pm 0.08$
 Panel Thickness: 1.57

Fig. 4



Bottom Hole: Snap-lock: $\varnothing 4.75 \pm 0.08$
 Panel Thickness: 0.79 - 1.98

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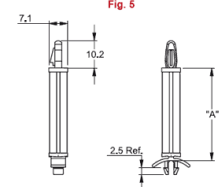
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LCBS-5

Top Hole: Snap-lock: $\varnothing 4 \pm 0.08$
 Panel Thickness: 1.6

Fig. 5

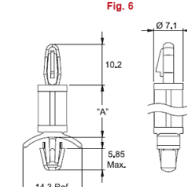


Bottom Hole: Snap-lock: $\varnothing 4.8 \pm 0.08$
 Panel Thickness: 0.76 - 2

LCBS-6

Top Hole: Snap-lock: $\varnothing 4$
 Panel Thickness: 3.2

Fig. 6

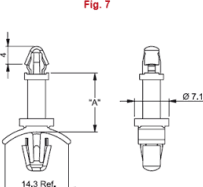


Bottom Hole: $\varnothing 4.8$
 Panel Thickness: 2 - 3.2

LCBS-7

Top Hole: Snap-lock: $\varnothing 4 \pm 0.08$
 Panel Thickness: 1.6

Fig. 7

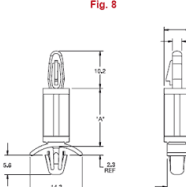


Bottom Hole Snap-lock: $\varnothing 4.75 \pm 0.08$
 Panel Thickness: 0.8 - 2

LCBS-8

Top Hole: Snap-lock: 4 ± 0.08
 Panel Thickness: 1.57

Fig. 8



Bottom Hole: Snap-lock: 4.75 ± 0.08
 Panel Thickness: 0.2 - 1.4

Dane techniczne:

- **Materiał i kolor: patrz tabela**
- Wciskane w otwór, samozatraskujące się
- Minimum zakupu: 1000 szt.

Symbol	Wysokość A	Średn. otworu górnego ± 0.08	Grubość panelu górnego	Średn. otworu dolnego ± 0.08	Zakres grubości panelu dolnego	Materiał	Klasa palności	Kolor
	[mm]	[mm]	[mm]	[mm]	[mm]			
LCBS-5-6-01	9.5	4	1.6	4.8	0.76 - 2	PA 66	UL94 V-2	naturalny