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PCB Support,Top HI:Lock Arrow 3.0 mm/ 1.2 mm-1.7 mm Pan, Bottom HI:Lock Arrow .187 in/0.79 mm-2.2 mm , Nat, UL94 V-2 Nylon 6/6

● In Stock
Free sample available

Item Code: CBLS235A

CBLS235A has a Locking Arrowhead for a .118 in (3 mm) hole in a .067 in (1.7 mm) panel on one side and a Locking Arrowhead in a .086 in (2.2 mm) panel on the opposite side. The spacer length is 14 mm (0.551 in)



| Description | Quantity | Options |
|---|-----------------------------------|--|
| Spacer Length : 14 mm (0.551 in) | <input type="text" value="1000"/> | <input type="button" value="Add to Cart"/> <input type="button" value="Free Sample"/> <input type="button" value="Request Quote"/> |
| Hole A Fix Type : Locking Arrowhead | | |
| Hole B Fix Type : Locking Arrowhead | | |
| Hole Diameter A : .118 in (3 mm) | | |
| Hole Diameter B : .187 in (4.7 mm) | | |
| Locking Head Height A : .11 in (2.8 mm) | | |
| Locking Head Height B : .189 in (4.8 mm) | | |
| Full Material : Nylon 6/6 | | |
| Color : Natural | | |
| Operating Temperature Range : -40 - 185 °F (-40 - 85 °C) | | |
| Material Flammability Standard : UL94 V-2 | | |
| Material Type : RMS-074 | | |
| Style : 2 | | |
| Material : Nylon | | |

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