



ESSENTRA

Search by SKU, Product Name or Keyword

SEARCH

CART



[Quick Order](#) [Products](#) [Contact Us](#) [Catalogs](#) [Sample Program](#) [Free CAD](#)

[Home](#) > [PCB & Electronics Hardware](#) > [Supports](#) > [Standard Snap Lock Supports](#)



**PCB Sprt,Top HI:Lock Arrow .157 in/ .030 in-.078 in Pnl,
Bottom HI:Lock Arrow .157 in/.030 in-.078 in , Nat, UL94 V-0
Nylon 6/6**

● In Stock
Free sample available

Item Code: DLCBS-8-19

DLCBS-8-19 has a Locking Arrowhead for a .157 in (4 mm) hole in a .078 in (2 mm) panel on one side and a Locking Arrowhead in a .078 in (2 mm) panel on the opposite side. The spacer length is .500 in (12.7 mm)



Description	Quantity	Options
Spacer Length : .500 in (12.7 mm)	<input type="text" value="1000"/>	<div style="background-color: red; color: white; padding: 5px; text-align: center; margin-bottom: 5px;">Add to Cart</div> <div style="background-color: #ccc; padding: 5px; text-align: center; margin-bottom: 5px;">Request CAD</div> <div style="background-color: #ccc; padding: 5px; text-align: center; margin-bottom: 5px;">Free Sample</div> <div style="background-color: #ccc; padding: 5px; text-align: center;">Request Quote</div>
Hole A Fix Type : Locking Arrowhead		
Hole B Fix Type : Locking Arrowhead		
Hole Diameter A : .157 in (4 mm)		
Hole Diameter B : .157 in (4 mm)		
Locking Head Height A : .22 in (5.6 mm)		
Locking Head Height B : .22 in (5.6 mm)		
Body Diameter : .28 in (7.1 mm)		
Full Material : Nylon 6/6		
Color : Natural		
Operating Temperature Range : -40 - 230 °F (-40 - 110 °C)		
Material Flammability Standard : UL94 V-0		
Material Type : RMS-19		
Style : 1		
Material : Nylon		

Downloads



Print Page

Recently Viewed



PCB Sprt,Top HI:Lock Arrow .157 in/ .030 in-.078 in Pnl, Bottom HI:Lock Arrow .157 in/.030 in-.078 in , Nat, UL94 V-0 Nylon 6/6

ESSENTIAL SOLUTIONS DELIVERED



About Us

- About Essentra Components
- About Essentra PLC
- Locations

Customer Service

- Contact Us
- Catalogs
- Sample Program
- Free CAD
- Careers
- Distributor Portal

Policies

- Privacy Policy
- Terms and Conditions of Sale
- Terms and Conditions of Purchase
- Environmental Policy
- Health and Safety
- Quality Statement

Terms of Use

- Website Terms of Use
- Cookie Policy



ABOUT SSL CERTIFICATES