

Recommended Hole Diameter in PC Board: 1.4 mm (0.055 in.)

Illustration

color grey **Temperature limits: Short Time:** 140C (284F) **Continuous:** RTI 105C (221F) **Low Limit:** -40C (-40F) **Comparative Tracking Index:** CTI > 600 **Oxygen Index Rating:** 33%

Solder Pin: $1 \times 1 \text{ mm} (0.04 \times 0.04 \text{ in.})$, tin plated copper alloy

Molding: Polyamide, self extinguishing to UL 94, V-0,



Coding keys **120-K** are available to prevent the insertion of the wrong plug into a header. These are usually field inserted but can be factory installed if required.

Top of page

How t	o order		
Item	121-M-111 /-211		Request sample
Options	Consecutive Numbering (White, hot stamped numbers)		Request quote
	Special Marking (please provide sketch) Gold Plating (5 micro inches) Gold Plating (30 micro inches) Silver Plating (30 micro inches)		Place order
			Quantity
			Accessories
Solder Pin length of 18.5 mm Note: Plated component: solder pin			BST Self Adhesive Marking Strips. Consecutively numbered.
Ordering CSA certif			
	SIDEWALLS: without: 1 with: 2	POLES: 02 to 24	
121-M-		11/	Add to shopping cart
2004, WECO Electrical Connectors Inc. ISO 9001:2000			