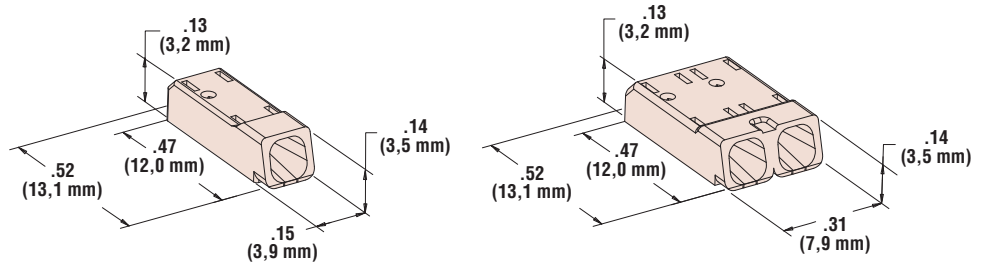




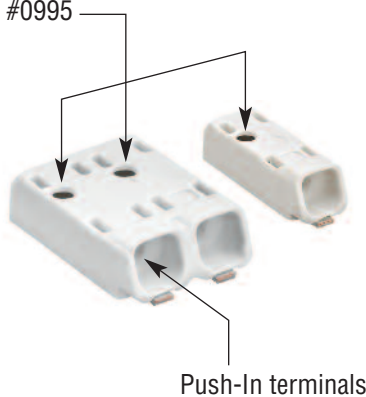
- Lowest profile - suitable for LED printed circuit boards.
- Nominal voltage according to EN 60598-1:  
1-Pole - 600V  
2-Pole - 250V
- Nominal current - 6 Amps.
- Clamping Range for both solid and flexible conductors:  
24-18 AWG (0,20-0,75 mm<sup>2</sup>).
- Wire stripping length .315-.354" (8-9 mm).
- Maximum ambient temperature - 220°F (105°C).
- Insulation distances must be considered in the specific application.
- For Heyco's complete line of LED spacers see pages 7-32 and 7-33.

## Heyco® Surface Mount Miniature Connectors

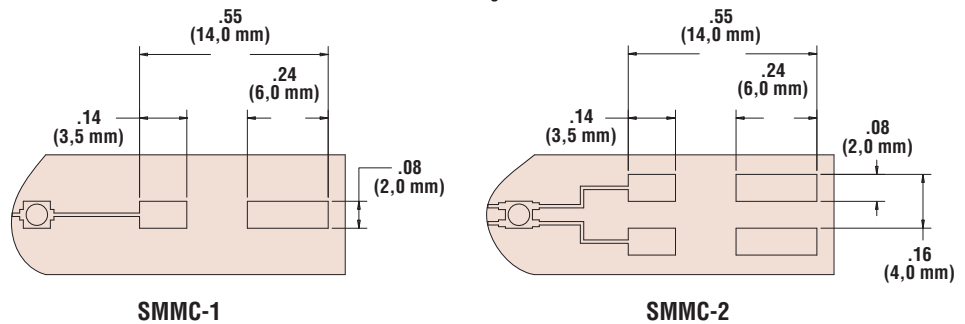
AWG	WIRE		AMPS North America	POLES	PART NO. White	DESCRIPTION	Pieces per Coil	Coils per Box
	Size	Type						
<b>SMMC Series</b>								
24	0,20-	Solid or	6	1	4320	SMMC-1	2000	10
18	0,75	Flexible		2	4321	SMMC-2	1500	
<b>SMMC Release Pin Tool</b>					0995	SMMC-T		



Openings for release of wires with Release Pin Tool #0995



Recommended Printed Circuit Board Configuration



Quick Specs

Material Certifications



GF Nylon 6/6  
Recognized under Components Program of Underwriters' Laboratories to both Canadian and US Requirements File E467283

Flammability Rating  
Temperature Range

94V-0  
-4°F (-18°C) to 248°F (120°C)