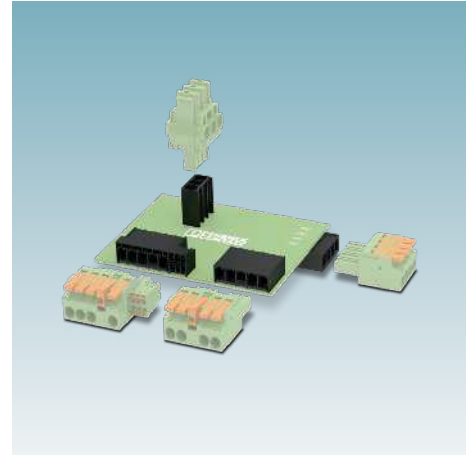


THR headers with 7.62 mm pitch

Increased touch protection for high power

The new headers for PCB connectors of the LPC 6 and PC 6/ ...ST-BUS series extend the range with a 7.62 mm pitch. The headers are specifically designed for the requirements of SMT soldering processes and provide increased touch protection in the pin connector pattern in accordance with IEC/UL 61800-5-1.










Your advantages

- ✓ Designed for integration in SMT soldering processes
- ✓ Increased touch protection for maximum safety even when not plugged in
- ✓ Familiar mounting principle enables worldwide use
- ✓ Maximum flexibility when it comes to device design: One header for connectors with different connection technologies
- ✓ Hybrid versions for the space-saving combination of signals and power

Main features

- Pitch: 7.62 mm
- Currents up to 41 A
- Voltages up to 1,000 V
- 2 to 6 positions
- With middle flange as an option
- Increased touch protection in accordance with IEC/UL 61800-5-1

New product 2021	 Web code: #2667					
						
Description	Horizontal header		Horizontal header, rotated 180°	Horizontal header, hybrid	Vertical header	
Locking	None	Middle flange			None	Middle flange
Number of positions	4			8 (4 + 4)	4	
Pitch	7.62 mm					
Type	PC 6/4-G-7,62 P26THR	PC 6/4-GL3-7,62 P26THR	PC 6/4-GL3U-7,62 P26THR	PC 6/4+4-GL4-7,62 P26THR	PCV 6/4-G-7,62 P26THR	PCV 6/4-GL3-7,62 P26THR
Item number	1190490	1190539	1192649	1192616	1192627	1192610