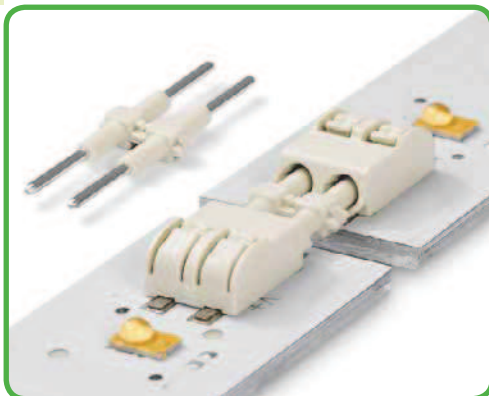


Connecting Links for SMD Terminal Blocks with Push-Buttons, 0.75 mm² Pin Spacing 4 mm 2060 Series



- Connecting link simplifies LED circuit board assembly
- Easy push-in termination and disconnection without push-button actuation

Technical data:

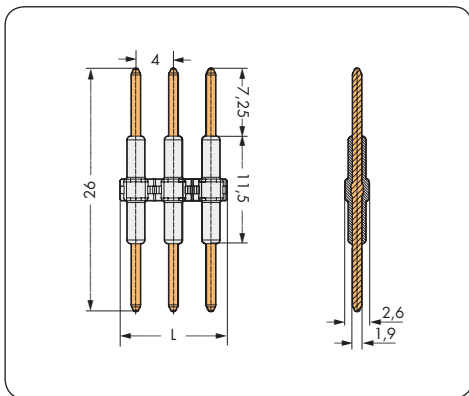
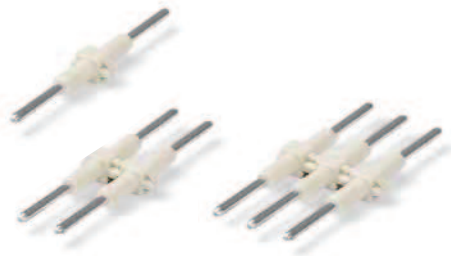
Pin Spacing	4 mm 0.157 in				
Ratings per	IEC/EN 60664-1				
Overvoltage category	III	III	II		
Pollution degree	3	2	2		
Rated voltage	63 V	160 V	320 V		
Rated surge voltage	2.5 kV	2.5 kV	2.5 kV		
Nominal current	9 A	9 A	9 A		
Approvals per	UL/CSA*				
Rated voltage, 1-pole	-				
Rated voltage, 2 or more poles	-				
Nominal current UL	-				

Material data:

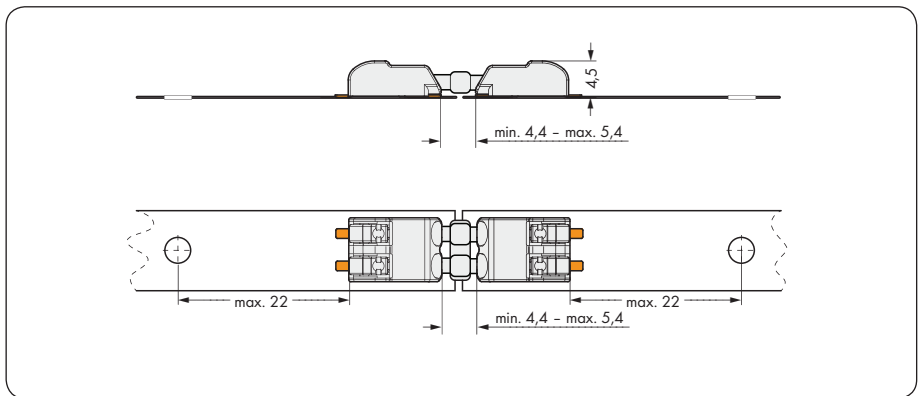
Material group	I
Insulating material	Polyamide 6.6 (PA 6.6)
Flammability rating per UL 94	0V
Lower/Upper limit temperature	-60 °C / +105 °C
Contact material	Copper alloy
Contact plating	Silver-plated

Connecting Links for SMD Terminal Blocks with Push-Buttons, 0.75 mm²

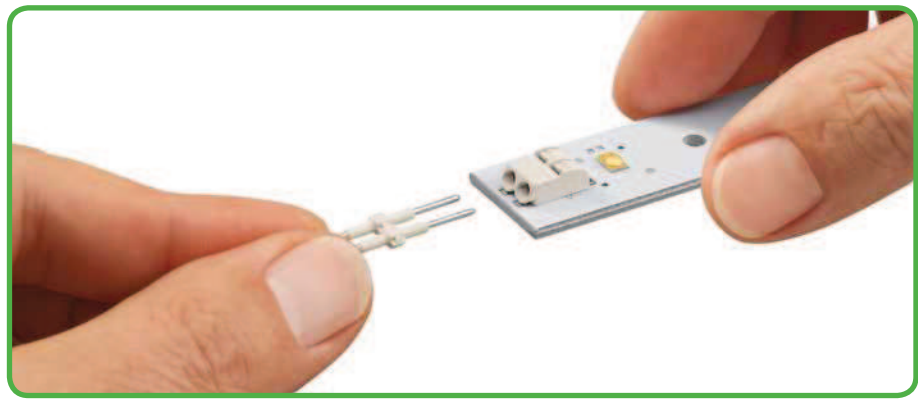
Pin spacing 4 mm / 0.157 in		
160 V/2.5 kV/2 9 A		



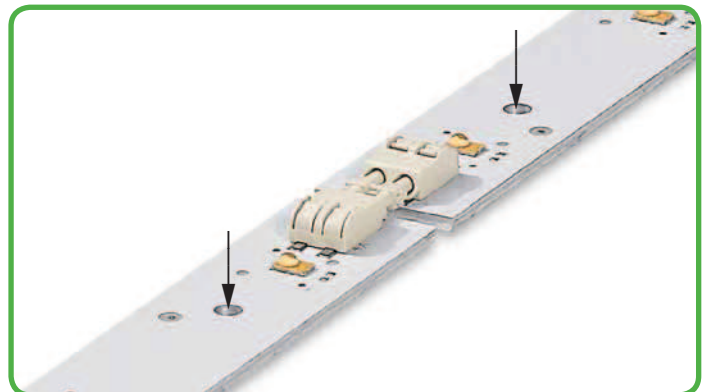
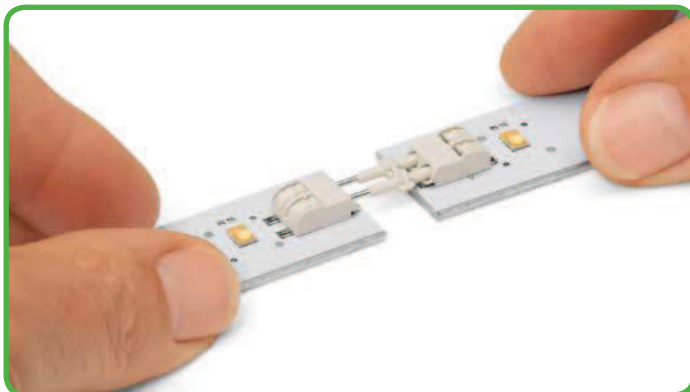
L = (pole no. x pin spacing) - 0.6 mm



Pole No.	Item No.	Pack. Unit
Connecting link for SMD terminal blocks with push-buttons		
1	2060-901	
2	2060-902	
3	2060-903	



Inserting the connecting link into terminal block.



Assembly: Place PCBs on a flat surface and insert links into terminal blocks on adjoining PCBs.
Disassembly: Pull PCBs apart.
(maximum 10 connections/disconnections)

The PCBs must be secured (see figure above).