



Terminal blocks

to Type 017

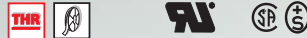
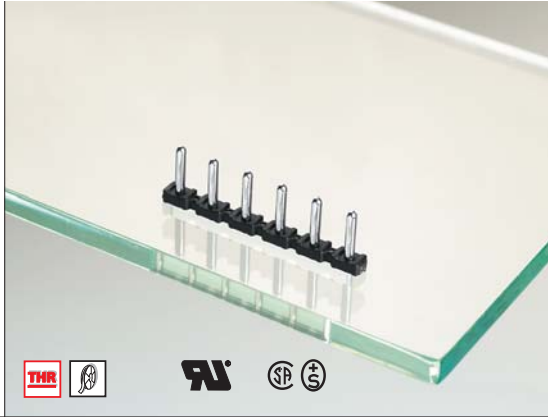
- ASP025 page 47
- Type 007 page 89
- Type 026 page 129
- Type 077 page 89
- Type 107 page 90

to Type 027

- Type 007 page 89
- Type 026 page 129
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Note for Type 017 and Type 027

Packaging for automated processing is available on demand. Please do not hesitate to contact us.



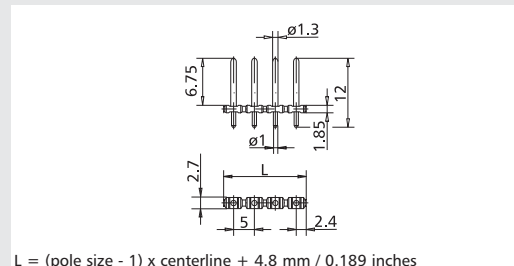
Type 017

Header, centerline 5 mm / 0.197 inches, vertical mounting, designed for THR, optional Tape on Reel packaging for automated processing, round contact pins 1.3 mm / 0.051 inches

Technical Data

	V / A	300 / 15
	V / A	300 / 15
	250 V / 4 kV / 10 A	
Insulation co-ordination according to EN 60664-1		
Clearance and creepage distances	min. 3.7 mm	
Insulating material class	CTI 400	
Overvoltage category	III	III II
Pollution degree	3	2 2
Rated voltage	250	500 500
Rated test voltage	2.5	4 2.5
Protection category according to IEC 529	IP00	
Solder pin dimension	1 mm	
Recommended pc board hole dia.	Ø 1.3 mm	
Solder pin length	3.4 mm	
Pole size	2 - 24	
Color	black	

Dimensions in mm 1 mm = 0.0394 in.



L = (pole size - 1) x centerline + 4.8 mm / 0.189 inches

Part numbers (P/N)

(information: page 110)

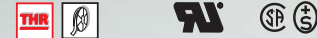
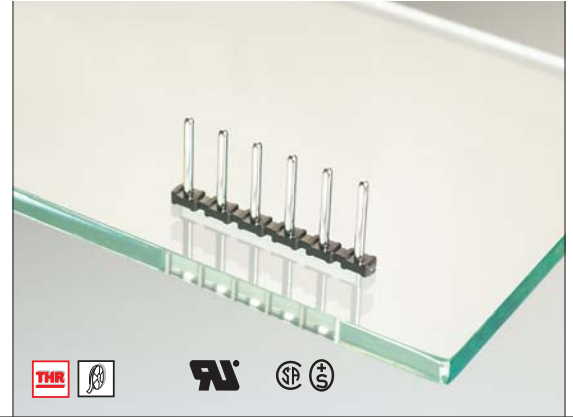
Complete the part number by adding the pole size.

Type 017

centerline 5 mm / 0.197 inches

P/N 310171

	02	03	04	05	06	07	08
09	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24



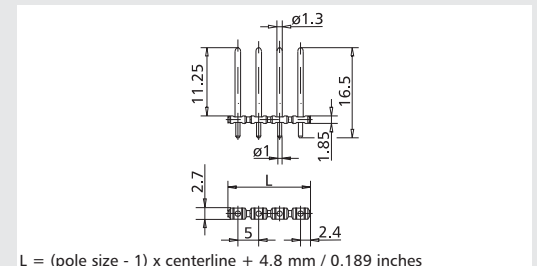
Type 027

Header, centerline 5 mm / 0.197 inches, vertical mounting, designed for THR, optional Tape on Reel packaging for automated processing, round contact pins 1.3 mm / 0.051 inches

Technical Data

	V / A	300 / 15
	V / A	300 / 15
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Dimensions in mm 1 mm = 0.0394 in.



L = (pole size - 1) x centerline + 4.8 mm / 0.189 inches

Part numbers (P/N)

(information: page 110)

Complete the part number by adding the pole size.

Type 027

centerline 5 mm / 0.197 inches

P/N 310271

	02	03	04	05	06	07	08
09	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24