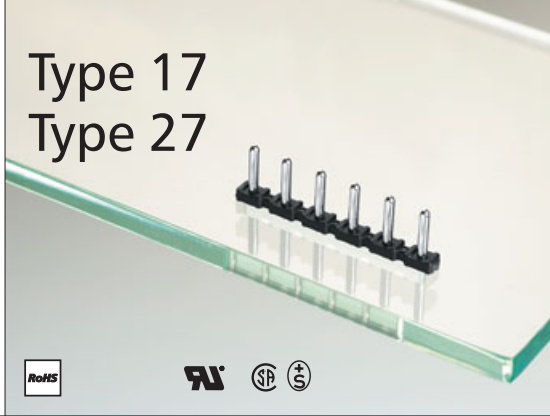
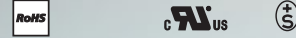
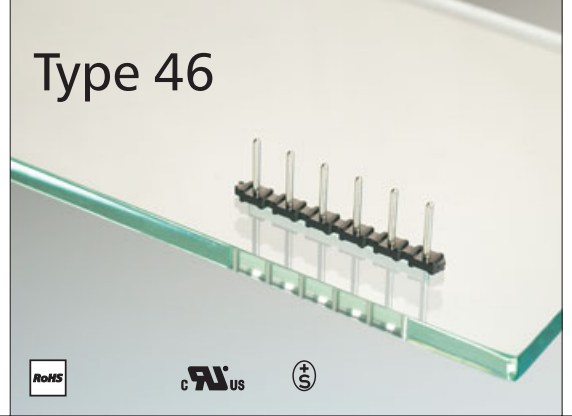




Type 17 Type 27



Type 46



Terminal blocks

to Type 17

- ASP025 page 40
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- Type 77 page 83
- Type 107 page 84

to Type 27

- Type 07 page 83
- Type 77 page 83
- Type 107 page 84
- Type 137 page 85

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- Type 157 page 85

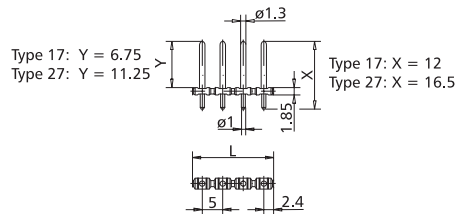
Description Type 17/27

Header, centerline 5 mm / 0.197 inches, vertical mounting, round contact pins 1.3 mm / 0.051 inches

Technical Data Type 17/27

	V / A	300 / 15
	V / A	300 / 15
		250 V / 4 kV / 3 / 10 A
	Insulation co-ordination according to IEC 664-1 Clearance and creepage distance ≥ 3.7 mm	
Round contact pin		1.3 mm / 0.051 in.
Round solder pin		1 mm / 0.039 in. recommended pc board hole dia. 1.3 mm / 0.051 in.
Solder pin length		3.4 mm / 0.134 in.
Pole size		2 to 24
Colour		black

Dimensions in mm 1 mm = 0.039 in.



$L = (\text{pole size} - 1) \times \text{centerline} + 4.8 \text{ mm} / 0.189 \text{ in.}$

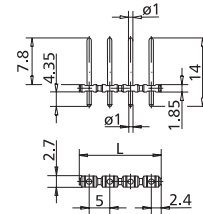
Description Type 46

Header, centerline 5 mm / 0.197 inches, vertical mounting, round contact pins 1.3 mm / 0.051 inches

Technical Data Type 46

	V / A	300 / 10
		250 V / 4 kV / 3 / 10 A
	Insulation co-ordination according to IEC 664-1 Clearance and creepage distance ≥ 4 mm	
Round contact pin		1 mm / 0.039 in.
Round solder pin		1 mm / 0.039 in. recommended pc board hole dia. 1.3 mm / 0.051 in.
Solder pin length		4.35 mm / 0.142 in.
Pole size		2 to 24
Colour		black

Dimensions in mm 1 mm = 0.039 in.



$L = (\text{pole size} - 1) \times \text{centerline} + 4.8 \text{ mm} / 0.189 \text{ in.}$

Type 17 centerline 5 mm / 0.197 in.

P/N 310171 **02 03 04 05 06 07**
08 09 10 11 12 (pole size)
- complete the part number by adding the pole size to the blank
- other pole sizes consult factory

Type 27 centerline 5 mm / 0.197 in.

P/N 310271 **02 03 04 05 06 07**
08 09 10 11 12 (pole size)
- complete the part number by adding the pole size to the blank
- other pole sizes consult factory

Type 46 centerline 5 mm / 0.197 in.

P/N 310461 **02 03 04 05 06 07**
08 09 10 11 12 (pole size)
- complete the part number by adding the pole size to the blank
- other pole sizes consult factory