



mm to inch

1 inch = 25.4 mm
1 mm = .040 inches



Designed to IEC 60664-1



Type 265 square pins
1 mm square
open end



Designed to IEC 60664-1



Type 266 square pins
1 mm square
closed end

Terminal block that mates with

Type 265 and Type 266

Type 262 Page DB-17

Accessories

for Type 265 and Type 266

Coding Set 720254-01-6

Coding Set 720254-02-5

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Electrical Data

Voltage 600 V
Current 15 A
Square pins 1 mm - mating
1 mm - solder
PCB hole diameter 1.5 mm
Solder pin length 3.45 mm

Mechanical Data

Housing UL 94V-0
-40 °F to 189 °F
(-40 °C to 105 °C)
Color black
Pin tin plating over nickel plating
Pole sizes 2 to 12

Additional data - page H-3

Electrical Data

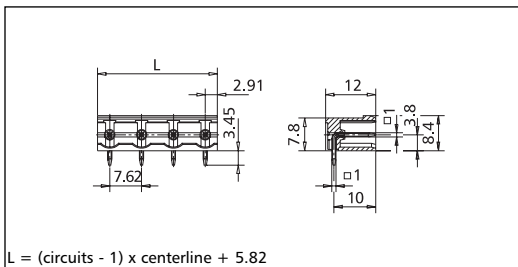
Voltage 600 V
Current 15 A
Square pins 1 mm - mating
1 mm - solder
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Mechanical Data

Housing UL 94V-0
-40 °F to 189 °F
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Pole sizes 2 to 12

Additional data - page H-3

Dimensions (mm)



L = (circuits - 1) x centerline + 5.82

Part Numbers

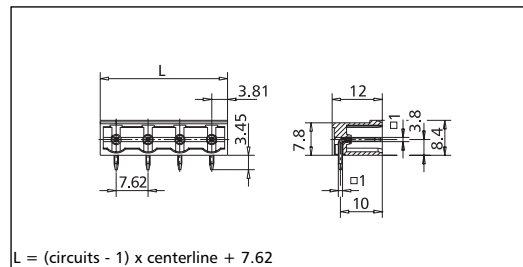
Type 265 centerline 7.62 mm

Part No. 312651

Complete the part number
by adding the pole size.

	02	03	04	05	06	07	08
09	10	11	12				

Dimensions (mm)



L = (circuits - 1) x centerline + 7.62

Part Numbers

Type 266 centerline 7.62 mm

Part No. 312661

Complete the part number
by adding the pole size.

	02	03	04	05	06	07	08
09	10	11	12				

01 standard

08 Available on demand. Minimum order quantity 3000 poles per item.

01 standard

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