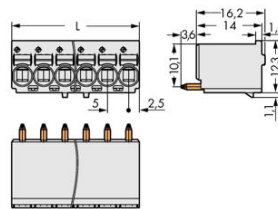
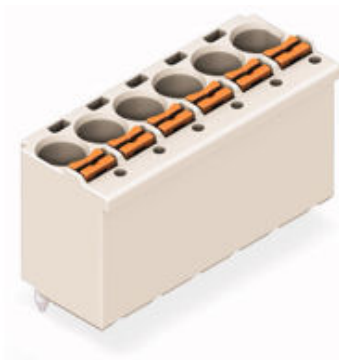


Item no.: 2092-1172  
Product description: 2 POLE PIN SPACING 5 MM / 0.197 IN



Produkt kann von Bild abweichen / product may differ

### RoHS compliant

|                          |            |
|--------------------------|------------|
| Color                    | light gray |
| No. of connection Points | 2          |
| No. of potentials        | 2          |
| pole count               | 2          |
| Height                   | 16.2 mm    |
| Height                   | 0.638 in   |
| Width                    | 10 mm      |
| Width                    | 0.394 in   |
| Depth                    | 13.4 mm    |
| Depth                    | 0.528 in   |
| Pin spacing from         | 5 mm       |
| Pin spacing from         | 0.197 in   |
| Pollution degree         | 2          |
| Measured voltage EN      | 320 V      |
| Measured shock voltage   | 4 kV       |
| Current intensity EN     | 16 A       |
| Pollution degree         | 2          |
| Measured voltage EN      | 630 V      |
| Measured shock voltage   | 4 kV       |

Current intensity EN  
Connection method  
Cross section [mm<sup>2</sup>]

16 A  
CAGE CLAMP®S Connection  
0.2 - 2.5 mm<sup>2</sup>



|                                  |                            |
|----------------------------------|----------------------------|
| Wiring method                    | solid                      |
| Cross section [mm <sup>2</sup> ] | 0.2 - 2.5 mm <sup>2</sup>  |
| Cross section [mm <sup>2</sup> ] | 0.25 - 1.5 mm <sup>2</sup> |
| Cross section [mm <sup>2</sup> ] | 0.25 - 2.5 mm <sup>2</sup> |
| Cross section [AWG]              | 24 - 12 AWG                |
| Strip length from                | 9 mm                       |
| Strip length to                  | 10 mm                      |
| Solder pin width, diam. [mm]     | 1.4 mm                     |
| Material group                   | I                          |
| Customs Tariff No.               | 85366990                   |

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Specifications are subject to changes and errors may be expected