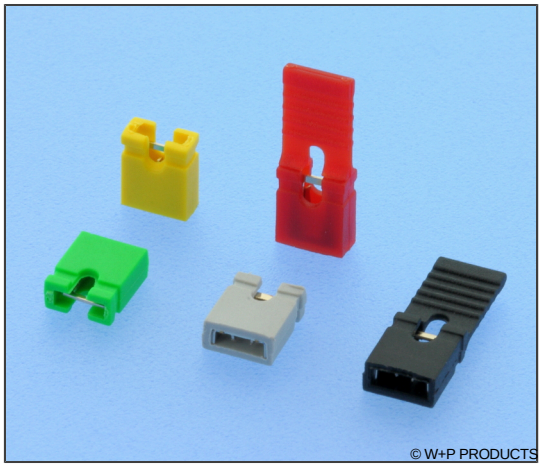
# 165

## Kurzschlussbrücken RM 2,54mm, für 0,635mm Vierkantstifte

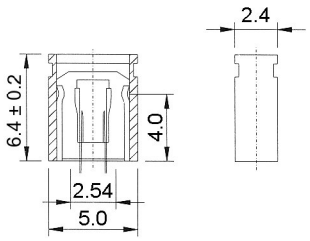
## *Mini Jumpers, 2.54mm Pitch, for 0.635mm Square Pins*

**Technische Daten / *Technical Data***

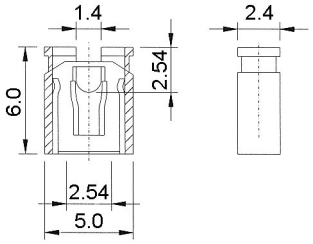
| | |
|---|---|
| Isolierkörper | Thermoplast, nach UL94 V-0 |
| *Insulator* | *Thermoplastic, rated UL94 V-0* |
| Kontaktmaterial | Kupferlegierung |
| *Contact Material* | *Copper Alloy* |
| Kontaktoberfläche | Gold über Nickel |
| *Contact Surface* | *Gold over nickel* |
| RoHS-Ausnahmen 6a-I / 6c | keine |
| *RoHS Exemptions 6a-I / 6c* | *none* |
| Durchgangswiderstand | < 30 mΩ |
| *Contact Resistance* | *< 30 mΩ* |
| Isolationswiderstand | > 1000 MΩ |
| *Insulation Resistance* | *> 1000 MΩ* |
| Spannungsfestigkeit | 500 V AC |
| *Withstanding Voltage* | *500 V AC* |
| Nennstrom | 3 A |
| *Current Rating* | *3 A* |
| Temperaturbereich | -55 °C ... +85 °C |
| *Temperature Range* | *-55 °C ... +85 °C* |



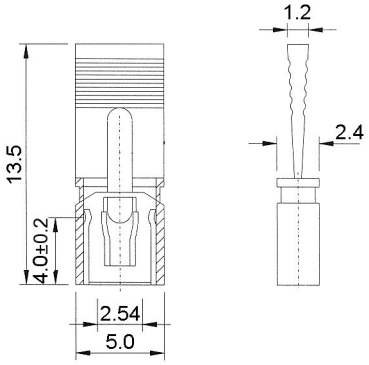

Einsetzbar für Vierkantstifte 0,635mm.
*Accept rectangular pins 0.635mm.*



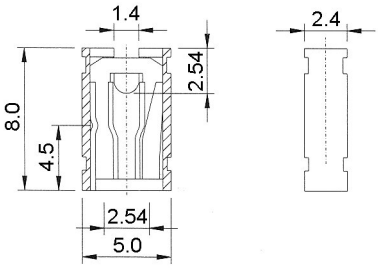

Type 101



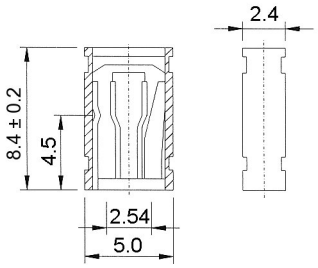

Type 201



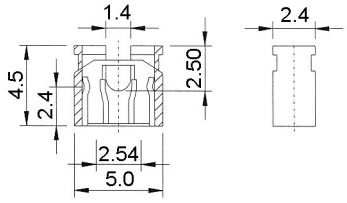

Type 301




Type 401




Type 501




Type 601

| ***Series*** | ***Type**** | ***Colour**** | ***Plating*** |
|---|---|---|---|
| **165** | **101** | **10** | **00** |
| | **101** Geschlossen<br>*Closed*<br>**201** Offen<br>*Open*<br>**301** Offen mit Lasche<br>*Open with latch*<br>**401** Offen<br>*Open*<br>**501** Geschlossen<br>*Closed*<br>**601** Offen<br>*Open* | **10** Schwarz<br>*Black*<br>**20** Rot<br>*Red*<br>**30** Blau<br>*Blue*<br>**40** Grün<br>*Green*<br>**50** Gelb<br>*Yellow*<br>**60** Grau<br>*Grey* | **00** Kontaktbereich vergoldet<br>*Gold plated contact area* |

Farboptionen für Serien 101 und 201.
*Colour options for series 101, 201 only.*

* Dies ist ein **Bestellbeispiel** -
bitte durch Ihre Spezifikationen ersetzen.
** This is an **order example** -*
*please replace by your specifications.*



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