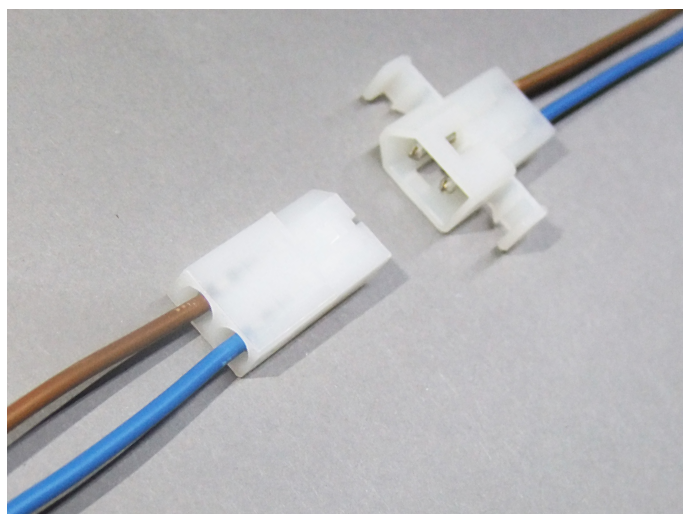


Molex: Standard 0.93''

| Produktgruppe | | Wire-To-Wire |
|-----------------------------------|-----------------|--|
| Hersteller | | Molex |
| Serie | | Standard 0.93'' |
| Kabelanschluss | | Crimp |
| max. Strombelastbarkeit | Ampere | 14 |
| max. Spannung | Volt | 250 |
| zulässiger Kabelquerschnitt | AWG | 30 bis 14 |
| zulässiger Kabelquerschnitt | mm ² | 0,05 bis 2,08 |
| Temperaturbeständigkeit | °C | - 40 bis +105 |
| Anzahl Pole | | 1 bis 15 |
| Abmessungen im gesteckten Zustand | mm | z.B. 2-polig: 9,0 x 30,6 mit Rasthaken 9,0 x 16,1 ohne Rasthaken |
| Werkstoff Gehäuse | | Nylon |
| Rastermaß | mm | 5,03 |
| Approbationen | | UL E29179, CSA LR19980 |



Molex: Standard 0.93''

| | | |
|----------------------------|-----------------|--|
| product line | | Wire-To-Wire |
| manufacturer | | Molex |
| serial number | | Standard 0.93'' |
| terminal connection method | | crimp |
| current rating | Ampere | 14 |
| voltage rating | Volt | 250 |
| range | AWG | 30 to 14 |
| range | mm ² | 0,05 to 2,08 |
| temperature resistance | °C | - 40 to +105 |
| number of circuits | | 1 to 15 |
| outer diameter | mm | e.g. 2-poles: 9,0 x 30,6 with snap-fit 9,0 x 16,1 without snap-fit |
| material | | Nylon |
| pitch | mm | 5,03 |
| approval | | UL E29179, CSA LR19980 |

