

## Verbindungsbrücken

□ 0,63mm – 2mm, isoliert

## Connecting bridges

□ 0,63mm – 2mm, insulated

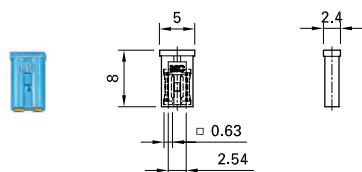
## Douilles de liaisons

□ 0,63mm – 2mm, isolées

| Typ<br>Type<br>Type | Bestell-Nr.<br>Order No.<br>No. de Cde | Isolation Griffteil<br>Insulation handle<br>Isolation | Temperaturbereich<br>Operating temperature<br>Température | Metallteile / Oberfläche<br>Metal parts / plating<br>Partie métallique / traitement | Bemessungsstrom<br>Rated current<br>Intensité assignée | Steckweite<br>Plug spacing<br>Entraxe |  |
|---------------------|----------------------------------------|-------------------------------------------------------|-----------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------|---------------------------------------|--|
|                     |                                        |                                                       | °C                                                        |                                                                                     | A                                                      | mm                                    |  |

|                      |                  |    |          |                                                                               |   |      |  |
|----------------------|------------------|----|----------|-------------------------------------------------------------------------------|---|------|--|
| <b>KB0,63-2,54/1</b> | <b>24.0058-*</b> | PA | -40...80 | Cu(Leg) <sup>1)</sup><br>Cu(alloy) <sup>1)</sup><br>Cu(alliage) <sup>1)</sup> | 8 | 2,54 |  |
|----------------------|------------------|----|----------|-------------------------------------------------------------------------------|---|------|--|

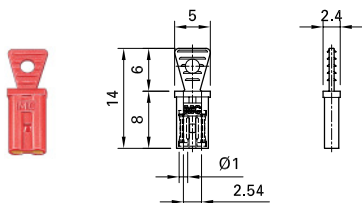
1:1



\* Farben / Colours / Couleurs

22 23 24 28

1:1

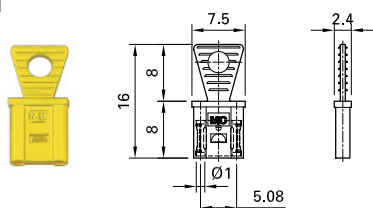


|                 |                  |    |          |                                                                               |    |      |  |
|-----------------|------------------|----|----------|-------------------------------------------------------------------------------|----|------|--|
| <b>KB1-2,54</b> | <b>24.0052-*</b> | PA | -40...80 | Cu(Leg) <sup>1)</sup><br>Cu(alloy) <sup>1)</sup><br>Cu(alliage) <sup>1)</sup> | 10 | 2,54 |  |
|-----------------|------------------|----|----------|-------------------------------------------------------------------------------|----|------|--|

\* Farben / Colours / Couleurs

22 23 24 28

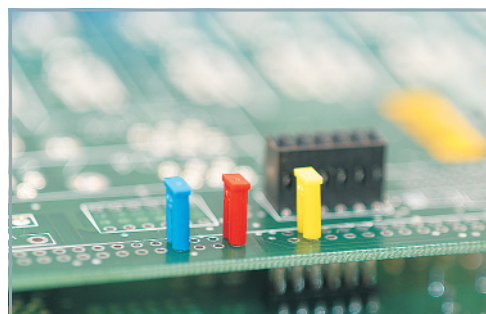
1:1



|                 |                  |    |          |                                                                               |    |      |  |
|-----------------|------------------|----|----------|-------------------------------------------------------------------------------|----|------|--|
| <b>KB1-5,08</b> | <b>24.0050-*</b> | PA | -40...80 | Cu(Leg) <sup>1)</sup><br>Cu(alloy) <sup>1)</sup><br>Cu(alliage) <sup>1)</sup> | 10 | 5,08 |  |
|-----------------|------------------|----|----------|-------------------------------------------------------------------------------|----|------|--|

\* Farben / Colours / Couleurs

22 23 24 28



<sup>1)</sup> Hartkupferlegierung, vergoldet

<sup>1)</sup> Hard-drawn copper alloy, gold plated

<sup>1)</sup> Alliage de cuivre dur, doré