

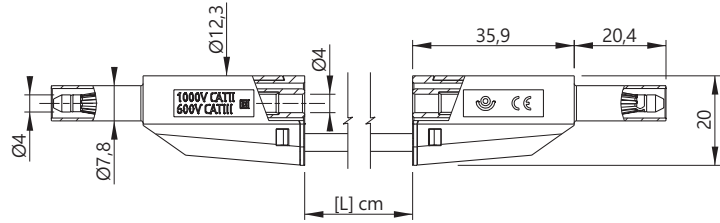


Ø4 ACCESSORIES • ACCESSOIRES Ø4 • Ø4 MESSZUBEHÖR
 Test lead • Cordons de mesure • Messleitungen

TYPE 2610

Ø4MM STACKABLE SAFETY BANANA PLUGS
 FICHES BANANES MÂLES Ø4MM DE SÉCURITÉ EMPILABLES
 Ø4MM STAPELBARE SICHERHEITS-BANANENSTECKER BEIDSEITIG

KIT 2610-IEC-100-N-R p.194



Reference
Référence
Bestell-Nr **261[X]-IEC-[L]-#**

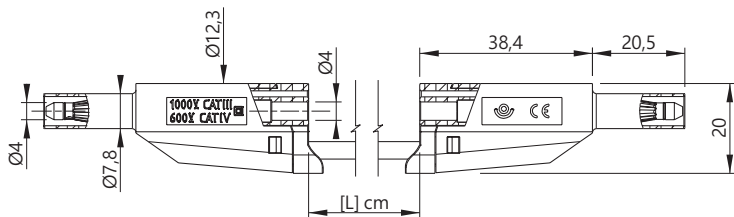
Wire
Câble
Litze PVC [X] : 0,75mm² [0] • 1mm² [2] • 1,5mm² [5] • 2,5mm² [7]
SIL [X] : 0,75mm² [1] • 1mm² [9] • 1,5mm² [3] • 2,5mm² [4]

| Lengths Longueurs Längen [cm] | Rated voltage Tension assignée Bemessungsspannung | Rated current Intensité assignée Bemessungsstrom | Contact parts Contacts Kontaktteile | Insulation Isolant Isolierteile | Colours [#] Couleurs [#] Farben [#] | | | | | | | | | | | | | | | | | | | | |
|--|---|--|---|---------------------------------------|---|---|---|----|---|---|---|---|---|---|---|----|----|----|---|--|---|---|---|---|--|
| 10 25 50 100 150 200 | 1000 V CAT II | 0,75mm ² / 12A 1,00mm ² / 20A 1,50mm ² / 25A 2,50mm ² / 36A | Brass and CuBe / Ni coated (AuNi on request) Laiton et CuBe / Revêtement Ni (AuNi sur demande) CuBe und Messing vernickelt (AuNi auf Anfrage) | PP | <table border="1"> <tr> <td>R</td><td>N</td><td>BL</td><td>V</td><td>J</td> </tr> <tr> <td>2</td><td>0</td><td>6</td><td>5</td><td>4</td> </tr> <tr> <td>BC</td><td>VT</td><td>BN</td><td>G</td><td></td> </tr> <tr> <td>9</td><td>7</td><td>1</td><td>8</td><td></td> </tr> </table> | R | N | BL | V | J | 2 | 0 | 6 | 5 | 4 | BC | VT | BN | G | | 9 | 7 | 1 | 8 | |
| R | N | BL | V | J | | | | | | | | | | | | | | | | | | | | | |
| 2 | 0 | 6 | 5 | 4 | | | | | | | | | | | | | | | | | | | | | |
| BC | VT | BN | G | | | | | | | | | | | | | | | | | | | | | | |
| 9 | 7 | 1 | 8 | | | | | | | | | | | | | | | | | | | | | | |

x10

TYPE 2710

Ø4MM STACKABLE SAFETY BANANA PLUGS
 FICHES BANANES MÂLES Ø4MM DE SÉCURITÉ EMPILABLES
 Ø4MM STAPELBARE SICHERHEITS-BANANENSTECKER BEIDSEITIG



Reference
Référence
Bestell-Nr **271[X]-IEC-[L]-#**

Wire
Câble
Litze PVC [X] : 0,75mm² [0] • 1mm² [2] • 1,5mm² [5] • 2,5mm² [7]
SIL [X] : 0,75mm² [1] • 1mm² [9] • 1,5mm² [3] • 2,5mm² [4]

| Lengths Longueurs Längen [cm] | Rated voltage Tension assignée Bemessungsspannung | Rated current Intensité assignée Bemessungsstrom | Contact parts Contacts Kontaktteile | Insulation Isolant Isolierteile | Colours [#] Couleurs [#] Farben [#] | | | | | | | | | | | | | | | | | | | | |
|--|---|--|---|---------------------------------------|---|---|---|----|---|---|---|---|---|---|---|----|----|----|---|--|---|---|---|---|--|
| 10 25 50 100 150 200 | 1000 V CAT III | 0,75mm ² / 12A 1,00mm ² / 20A 1,50mm ² / 25A 2,50mm ² / 36A | Brass and CuBe / Ni coated (AuNi on request) Laiton et CuBe / Revêtement Ni (AuNi sur demande) CuBe und Messing vernickelt (AuNi auf Anfrage) | PP | <table border="1"> <tr> <td>R</td><td>N</td><td>BL</td><td>V</td><td>J</td> </tr> <tr> <td>2</td><td>0</td><td>6</td><td>5</td><td>4</td> </tr> <tr> <td>BC</td><td>VT</td><td>BN</td><td>G</td><td></td> </tr> <tr> <td>9</td><td>7</td><td>1</td><td>8</td><td></td> </tr> </table> | R | N | BL | V | J | 2 | 0 | 6 | 5 | 4 | BC | VT | BN | G | | 9 | 7 | 1 | 8 | |
| R | N | BL | V | J | | | | | | | | | | | | | | | | | | | | | |
| 2 | 0 | 6 | 5 | 4 | | | | | | | | | | | | | | | | | | | | | |
| BC | VT | BN | G | | | | | | | | | | | | | | | | | | | | | | |
| 9 | 7 | 1 | 8 | | | | | | | | | | | | | | | | | | | | | | |

x10