

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | | | | | | | | | | | | | | | |
|-----------|--|---------|------|---|---|-----------------------------------|------|-----------------------|---------------------|---------|-------|-------|---------|-------|-----------|----------------------------|---|---|---|--|---|---|---|--|---|--|---|--|---|
| A | Type C USB A Vbus A4,B4,A9,B9 1 Vbus GND A1,B1,A12,B12 4 GND D+ A6 3 D+ D- A7 2 D- Shield SHELL BRAID SHELL Shield | | | | | | | | | | | | | | A | | | | | | | | | | | | | | |
| B | | | | | <table border="1"> <thead> <tr> <th>Nr. / No.</th><th>Beschreibung / Description</th></tr> </thead> <tbody> <tr> <td>A</td><td>Leiter 7 / 0.12 BC Conductor 7 / 0.12 BC</td></tr> <tr> <td>B</td><td>Isulierung HDPE 0,90 mm (weiß / grün) Insulation HDPE 0.90 mm (white / green)</td></tr> <tr> <td>C</td><td>Leiter 7 / 0.2 BC Conductor 7 / 0.2 BC</td></tr> <tr> <td>D</td><td>Isulierung PVC, 1,1 mm (rot / schwarz) Insulation PVC, 1.1 mm (red / black)</td></tr> <tr> <td>E</td><td>Aluminiumfolie 10 x 0,025 mm Aluminium foil 10 x 0.025 mm</td></tr> <tr> <td>F</td><td>Erdungsdraht 7 / 0,12 CC Drain Wire 7 / 0.12 CC</td></tr> <tr> <td>G</td><td>Geflecht 64 / 0,12 AL Braiding 64 / 0.12 AL</td></tr> <tr> <td>H</td><td>Mantel Ø 4,0 ± 0,15 mm (schwarz) Jacket Ø 4.0 ± 0.15 mm (black)</td></tr> </tbody> </table> | | | | | | | | | | Nr. / No. | Beschreibung / Description | A | Leiter 7 / 0.12 BC Conductor 7 / 0.12 BC | B | Isulierung HDPE 0,90 mm (weiß / grün) Insulation HDPE 0.90 mm (white / green) | C | Leiter 7 / 0.2 BC Conductor 7 / 0.2 BC | D | Isulierung PVC, 1,1 mm (rot / schwarz) Insulation PVC, 1.1 mm (red / black) | E | Aluminiumfolie 10 x 0,025 mm Aluminium foil 10 x 0.025 mm | F | Erdungsdraht 7 / 0,12 CC Drain Wire 7 / 0.12 CC | G |
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| D | | | | | | | | | | | | | | | D | | | | | | | | | | | | | | |
| E | | | | | <p>USB 2.0 Kabel USB-C™ auf USB A, schwarz</p> <ul style="list-style-type: none"> - geeignet für Geräte mit USB-C™ Anschluss - superschnelles Laden mit max. 3 A - Max. Datenübertragungsrate: 480 Mbit/s <p>- Anschlüsse: USB-C™-Stecker USB 2.0-Stecker (Typ A)</p> <p>- Material: PVC, Stecker vernickelt</p> <p>- RoHS konform</p> | | | | | | | | | | E | | | | | | | | | | | | | | |
| F | | | | | <p>USB 2.0 cable (USB-C™ to USB A), black</p> <ul style="list-style-type: none"> - suitable for devices with USB-C™ connection - high-speed charging with a maximum of 3 A - Max. data transmission rate: 480 Mbytes/s <p>- Connections: USB-C™ plug USB 2.0 plug (type A)</p> <p>- Material: PVC, connectors nickle-plated</p> <p>- Compliant to RoHS</p> | | | | | | | | | | F | | | | | | | | | | | | | | |
| G | <table border="1"> <thead> <tr> <th>Art.</th><th>Kabellänge (l) / Cable length (l)</th><th>AWG</th></tr> </thead> <tbody> <tr> <td>55467</td><td>0.5 m</td><td>24 + 28</td></tr> <tr> <td>55466</td><td>1.0 m</td><td>24 + 28</td></tr> <tr> <td>55468</td><td>1.8 m</td><td>24 + 28</td></tr> </tbody> </table> | | | | Art. | Kabellänge (l) / Cable length (l) | AWG | 55467 | 0.5 m | 24 + 28 | 55466 | 1.0 m | 24 + 28 | 55468 | 1.8 m | 24 + 28 | | | | | | | | | | | G | | |
| Art. | Kabellänge (l) / Cable length (l) | AWG | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 55467 | 0.5 m | 24 + 28 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 55466 | 1.0 m | 24 + 28 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 55468 | 1.8 m | 24 + 28 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| H | | | | | | | | | | | | | | | H | | | | | | | | | | | | | | |
| I | Änderungen | | | | Datum | | Name | | Bezeichnung | | | | Blatt | | I | | | | | | | | | | | | | | |
| J | Datum | | Name | | gez.: | 13.11.2018 | ss | USB-C™ to USB A cable | | | | | | J | | | | | | | | | | | | | | | |
| | 17.01.2019 | | ss | | gepr.: | 13.11.2018 | ss | BLACK | | | | | | | | | | | | | | | | | | | | | |
| | | | | | Norm: | | | Zeichnungs-Nr.: | | | | von | | | | | | | | | | | | | | | | | |
| | | | | | Änderungen vorbehalten / Subject to change | | | | 55466, 55467, 55468 | | | | | | | | | | | | | | | | | | | | |
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