

















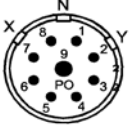
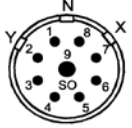

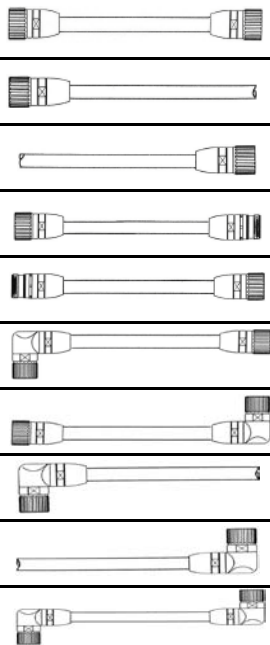
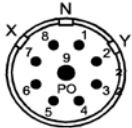
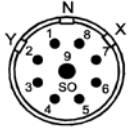

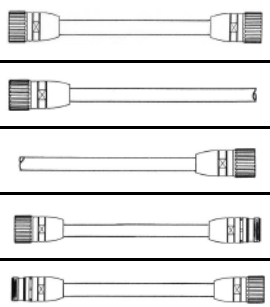


Cordsets with Coninvers Connectors M 23/ M 27

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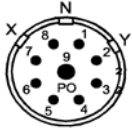






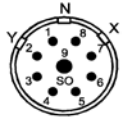




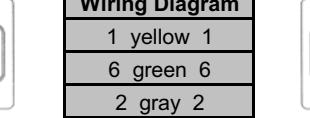
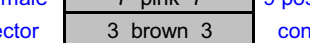
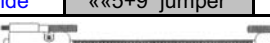
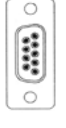





Cordsets with Coniners Connectors M 23

| 9 position (8+1) shielded - PUR - purple/green - 24AWG/17AWG | | | | |
|--|--|---|--|--|
|  <p>9 pos. male connector left side</p> | <p>Wiring Diagram</p> <p>1 yellow 1</p> <p>2 green 2</p> <p>3 gray 3</p> <p>4 pink 4</p> <p>9+5 brown 5</p> <p>6 green/yellow 6</p> <p>7 red 7</p> <p>8 blue 8</p> |  <p>9 pos. female connector right side</p> | <p>Remote Installation Bus Cable</p> <p>assembled with Cable CC-94-025-03601, very flexible, fully shielded.</p> <p>Cable construction: 3 pairs with 0.25 mm² (24AWG) white-brown - green-yellow - gray-pink 3 power conductors 1.00 mm² (17AWG) red, blue, green/yellow</p> <p>Cable dia. 9.3 mm Ø (0.37 inches)</p>  | |
| | <p>Part Number (xxxx = length of cable)</p> <p>AR-09M8-09F8-3P3-xxxx (purple) AR-09M8-09F8-3G3-xxxx (green)</p> <p>AR-09M8-0000-3P3-xxxx (purple) AR-09M8-0000-3G3-xxxx (green)</p> <p>AR-0000-09F8-3P3-xxxx (purple) AR-0000-09F8-3G3-xxxx (green)</p> <p>AR-09M8-09F9-3P3-xxxx (purple) AR-09M8-09F9-3G3-xxxx (green)</p> <p>AR-09M9-09F8-3P3-xxxx (purple) AR-09M9-09F8-3G3-xxxx (green)</p> <p>AR-09MT-09F8-3P3-xxxx (purple) AR-09MT-09F8-3G3-xxxx (green)</p> <p>AR-09M8-09FT-3P3-xxxx (purple) AR-09M8-09FT-3G3-xxxx (green)</p> <p>AR-09MT-0000-3P3-xxxx (purple) AR-09MT-0000-3G3-xxxx (green)</p> <p>AR-0000-09FT-3P3-xxxx (purple) AR-0000-09FT-3G3-xxxx (green)</p> <p>AR-09MT-09FT-3P3-xxxx (purple) AR-09MT-09FT-3G3-xxxx (green)</p> | | | |
|  | | | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet. F.e. 005 F = 5 feet long 005M = 5 meters long</p> | |
|  <p>9 pos. male connector left side</p> | <p>Wiring Diagram</p> <p>1 yellow 1</p> <p>2 green 2</p> <p>3 gray 3</p> <p>4 pink 4</p> <p>5 brown 5</p> |  <p>9 pos. female connector right side</p> | | <p>Remote Bus Cable</p> <p>assembled with Cable CC-94-025-036, very flexible, fully shielded.</p> <p>Cable construction: 3 pairs with 0.25 mm² (24AWG) white-brown - green-yellow - gray-pink</p> <p>Cable dia. 8.2 mm Ø (0.33 inches)</p>  |
| | <p>Part Number (xxxx = length of cable)</p> <p>AR-09M8-09F8-3PE-xxxx (purple) AR-09M8-09F8-3GE-xxxx (green)</p> <p>AR-09M8-0000-3PE-xxxx (purple) AR-09M8-0000-3GE-xxxx (green)</p> <p>AR-0000-09F8-3PE-xxxx (purple) AR-0000-09F8-3GE-xxxx (green)</p> <p>AR-09M8-09F9-3PE-xxxx (purple) AR-09M8-09F9-3GE-xxxx (green)</p> <p>AR-09M9-09F8-3PE-xxxx (purple) AR-09M9-09F8-3GE-xxxx (green)</p> | | | |
|  | | | | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet. F.e. 005 F = 5 feet long 005M = 5 meters long</p> |


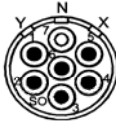
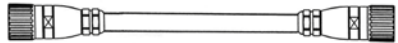
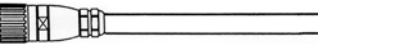
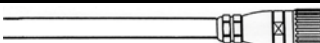

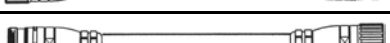
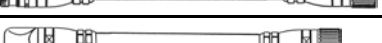

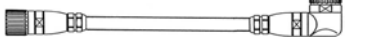

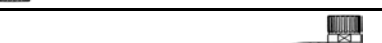
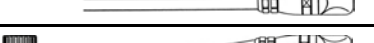




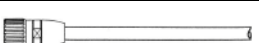
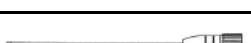
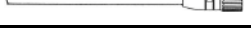
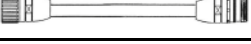
Cordsets with Coninvers Connectors M 23

| 9 position (8+1) shielded - PUR - purple/green - 24AWG | | | | | | | | | | | | | | | | |
|---|--|----------------|--|----------|---|---------|---|--------|---|--------|---|-----------|---|---|--|--|
| 9 pos. male connector left side | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th colspan="2" style="text-align: left; padding: 2px;">Wiring Diagram</th> </tr> </thead> <tbody> <tr><td style="padding: 2px;">1 yellow</td><td style="padding: 2px;">1</td></tr> <tr><td style="padding: 2px;">2 green</td><td style="padding: 2px;">2</td></tr> <tr><td style="padding: 2px;">3 gray</td><td style="padding: 2px;">3</td></tr> <tr><td style="padding: 2px;">4 pink</td><td style="padding: 2px;">4</td></tr> <tr><td style="padding: 2px;">5 brown</td><td style="padding: 2px;">5</td></tr> </tbody> </table> | Wiring Diagram | | 1 yellow | 1 | 2 green | 2 | 3 gray | 3 | 4 pink | 4 | 5 brown | 5 | 9 pos. female connector right side | <p style="margin: 0;">Remote Bus Cable</p> <p style="margin: 0;">assembled with Cable CC-94-025-036, very flexible, fully shielded.</p> <p style="margin: 0;">Cable construction: 3 pairs with 0.25 mm² (24AWG) white-brown - green-yellow - gray-pink</p> <p style="margin: 0;">Cable dia. 8.2 mm Ø (0.33 inches)</p> <div style="text-align: right; margin-top: 10px;"> </div> | |
| Wiring Diagram | | | | | | | | | | | | | | | | |
| 1 yellow | 1 | | | | | | | | | | | | | | | |
| 2 green | 2 | | | | | | | | | | | | | | | |
| 3 gray | 3 | | | | | | | | | | | | | | | |
| 4 pink | 4 | | | | | | | | | | | | | | | |
| 5 brown | 5 | | | | | | | | | | | | | | | |
| Part Number (xxxx = length of cable) | | | | | | | | | | | | | | | | |
| | AR-09MT-09F8-3PE-xxxx (purple) AR-09MT-09F8-3GE-xxxx (green) | | <p style="margin: 0;">The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet.</p> <p style="margin: 0;">F.e. 005 F = 5 feet long 005M = 5 meters long</p> | | | | | | | | | | | | | |
| | AR-09M8-09FT-3PE-xxxx (purple) AR-09M8-09FT-3GE-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-09MT-0000-3PE-xxxx (purple) AR-09MT-0000-3GE-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-0000-09FT-3PE-xxxx (purple) AR-0000-09FT-3GE-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-09MT-09FT-3PE-xxxx (purple) AR-09MT-09FT-3GE-xxxx (green) | | | | | | | | | | | | | | | |
| 9 pos. male connector left side | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9d9d9;"> <th colspan="2" style="text-align: left; padding: 2px;">Wiring Diagram</th> </tr> </thead> <tbody> <tr><td style="padding: 2px;">1 yellow</td><td style="padding: 2px;">1</td></tr> <tr><td style="padding: 2px;">2 green</td><td style="padding: 2px;">2</td></tr> <tr><td style="padding: 2px;">3 gray</td><td style="padding: 2px;">3</td></tr> <tr><td style="padding: 2px;">4 pink</td><td style="padding: 2px;">4</td></tr> <tr><td style="padding: 2px;">9+5 brown</td><td style="padding: 2px;">5</td></tr> </tbody> </table> | Wiring Diagram | | 1 yellow | 1 | 2 green | 2 | 3 gray | 3 | 4 pink | 4 | 9+5 brown | 5 | 9 pos. female connector right side | <p style="margin: 0;">Remote Bus Cable</p> <p style="margin: 0;">assembled with Cable CC-94-025-036, very flexible, fully shielded.</p> <p style="margin: 0;">Cable construction: 3 pairs with 0.25 mm² (24AWG) white-brown - green-yellow - gray-pink</p> <p style="margin: 0;">Cable dia. 8.2 mm Ø (0.33 inches)</p> <div style="text-align: right; margin-top: 10px;"> </div> | |
| Wiring Diagram | | | | | | | | | | | | | | | | |
| 1 yellow | 1 | | | | | | | | | | | | | | | |
| 2 green | 2 | | | | | | | | | | | | | | | |
| 3 gray | 3 | | | | | | | | | | | | | | | |
| 4 pink | 4 | | | | | | | | | | | | | | | |
| 9+5 brown | 5 | | | | | | | | | | | | | | | |
| Part Number (xxxx = length of cable) | | | | | | | | | | | | | | | | |
| | AR-09M8-09F8-3PC-xxxx (purple) AR-09M8-09F8-3GC-xxxx (green) | | <p style="margin: 0;">The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet.</p> <p style="margin: 0;">F.e. 005 F = 5 feet long 005M = 5 meters long</p> | | | | | | | | | | | | | |
| | AR-09M8-0000-3PC-xxxx (purple) AR-09M8-0000-3GC-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-0000-09F8-3PC-xxxx (purple) AR-0000-09F8-3GC-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-09M8-09F9-3PC-xxxx (purple) AR-09M8-09F9-3GC-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-09M9-09F8-3PC-xxxx (purple) AR-09M9-09F8-3GC-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-09MT-09F8-3PC-xxxx (purple) AR-09MT-09F8-3GC-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-09M8-09FT-3PC-xxxx (purple) AR-09M8-09FT-3GC-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-09MT-0000-3PC-xxxx (purple) AR-09MT-0000-3GC-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-0000-09FT-3PC-xxxx (purple) AR-0000-09FT-3GC-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-09MT-09FT-3PC-xxxx (purple) AR-09MT-09FT-3GC-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-09MT-09FT-3PC-xxxx (purple) AR-09MT-09FT-3GC-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-09MT-09FT-3PC-xxxx (purple) AR-09MT-09FT-3GC-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-09MT-09FT-3PC-xxxx (purple) AR-09MT-09FT-3GC-xxxx (green) | | | | | | | | | | | | | | | |
| | AR-09MT-09FT-3PC-xxxx (purple) AR-09MT-09FT-3GC-xxxx (green) | | | | | | | | | | | | | | | |



















Cordsets with Coninvers Connectors M 23

| 9 position (8+1) shielded - PUR - purple/green - 24AWG | | | |
|---|---|---|---|
| Remote Bus Cable | | | |
|  9 pos. male connector left side | Wiring Diagram 1 yellow 1 2 green 6 3 gray 2 4 pink 7 9+5 brown 3 |  9 pos. female connector right side | assembled with Cable CC-94-025-036, very flexible, fully shielded. Cable construction: 3 pairs with 0.25 mm ² (24AWG) white-brown - green-yellow - gray-pink Cable dia. 8.2 mm Ø (0.33 inches)  |
| Part Number (xxxx = length of cable) | | | |
|  | | AR-09M8-D09F-3P0-xxxx (purple) AR-09M8-D09F-3G0-xxxx (green) | |
|  | | AR-09MT-D09F-3P0-xxxx-purple AR-09MT-D09F-3G0-xxxx (green) | |
|  | | AR-0000-D09F-3P0-xxxx (purple) AR-0000-D09F-3G0-xxxx (green) | |
| | | The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet. F.e. 005 F = 5 feet long 005M = 5 meters long | |
| Remote Bus Cable | | | |
|  9 pos. male connector left side | Wiring Diagram 1 yellow 1 6 green 2 2 gray 3 7 pink 4 3 brown 5 ««5+9 jumper |  9 pos. female connector right side | assembled with Cable CC-94-025-036, very flexible, fully shielded. Cable construction: 3 pairs with 0.25 mm ² (24AWG) white-brown - green-yellow - gray-pink Cable dia. 8.2 mm Ø (0.33 inches)  |
| Part Number (xxxx = length of cable) | | | |
|  | | AR-D09M-09F8-3PB-xxxx (purple) AR-D09M-09F8-3GB-xxxx (green) | |
|  | | AR-D09M-09FT-3PB-xxxx (purple) AR-D09M-09FT-3GB-xxxx (green) | |
|  | | AR-D09M-0000-3PB-xxxx (purple) AR-D09M-0000-3GB-xxxx (green) | |
| | | The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet. F.e. 005 F = 5 feet long 005M = 5 meters long | |
| Remote Bus Cable | | | |
| assembled with the same cable as before | | | |
| Part Number (xxxx = length of cable) | | | |
|  | | AR-D09M-09F8-3PB-xxxx (purple) AR-D09M-09F8-3GB-xxxx (green) | |
|  | | AR-D09M-09FT-3PB-xxxx (purple) AR-D09M-09FT-3GB-xxxx (green) | |
|  | | AR-D09M-0000-3PB-xxxx (purple) AR-D09M-0000-3GB-xxxx (green) | |
| | | The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet. F.e. 005 F = 5 feet long 005M = 5 meters long | |
| Remote Bus Cable | | | |
|  9 pos. male connector left side | Wiring Diagram 1 yellow 1 6 green 6 2 gray 2 7 pink 7 3 brown 3 ««5+9 jumper |  9 pos. female connector right side | assembled with the same cable as before  |
| Part Number (xxxx = length of cable) | | | |
|  | | AR-D09M-D09F-3PA-xxxx (purple) AR-D09M-D09F-3GA-xxxx (green) | |
|  | | AR-0000-D09F-3PA-xxxx (purple) AR-0000-D09F-3GA-xxxx (green) | |
|  | | AR-D09M-0000-3PA-xxxx (purple) AR-D09M-0000-3GA-xxxx (green) | |
| | | The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet. F.e. 005 F = 5 feet long 005M = 5 meters long | |

Cordsets with Coninvers Connectors M 23

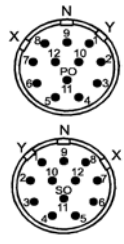
























| 6 position unshielded - PUR/PVC - gray - 16AWG | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|---|---|---|--|--|--|---|---|--|--|---|----------------------------|--|----------------------------|--|----------------------------|--|----------------------------|--|----------------------------|---|----------------------------|--------------------------------------|----------------------------|----------|----------------------------|------|----------------------------|---------------------|----------------------------|----------------------|
|  6 pos. male connector left side | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9ead3;"> <th style="padding: 2px;">Wiring Diagram</th> </tr> </thead> <tbody> <tr><td style="padding: 2px;">1 green/yellow 1</td></tr> <tr><td style="padding: 2px;">2 black(2) 2</td></tr> <tr><td style="padding: 2px;">3 black(3) 3</td></tr> <tr><td style="padding: 2px;">4 black(4) 4</td></tr> <tr><td style="padding: 2px;">5 black(5) 5</td></tr> <tr><td style="padding: 2px;">6 black(6) 6</td></tr> <tr><td style="padding: 2px;">conductor no. 1 not used</td></tr> </tbody> </table> | Wiring Diagram | 1 green/yellow 1 | 2 black(2) 2 | 3 black(3) 3 | 4 black(4) 4 | 5 black(5) 5 | 6 black(6) 6 | conductor no. 1 not used |  6 pos. female connector right side | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #fce4d6;"> <th colspan="2" style="text-align: left; padding: 2px;">Multipurpose Power Cable</th> </tr> </thead> <tbody> <tr> <td style="padding: 2px;">assembled with Cable CC-110-0015-007, PVC gray, flexible</td> <td style="text-align: right; padding: 2px;">(7LU)</td> </tr> <tr> <td style="padding: 2px;">assembled with Cable CC-141-16-07, PUR/UL gray, flexible</td> <td style="text-align: right; padding: 2px;">(7PU)</td> </tr> <tr> <td colspan="2" style="padding: 2px;">Cable construction: 7 conductors 1.5 mm² (16AWG) 6 conductors black with white consec. numbers (1-6) plus one ground wire green/yellow</td> </tr> <tr> <td style="padding: 2px;">7LU =Cable dia. 9.1 mm Ø (0.36 inches)</td> <td></td> </tr> <tr> <td style="padding: 2px;">7PU =Cable dia. 10.7 mm Ø (0.42 inches)</td> <td></td> </tr> <tr style="background-color: #d9ead3;"> <th colspan="2" style="text-align: left; padding: 2px;">Part Number (xxxx = length of cable)</th> </tr> </tbody> </table> | Multipurpose Power Cable | | assembled with Cable CC-110-0015-007, PVC gray, flexible | (7LU) | assembled with Cable CC-141-16-07, PUR/UL gray, flexible | (7PU) | Cable construction: 7 conductors 1.5 mm ² (16AWG) 6 conductors black with white consec. numbers (1-6) plus one ground wire green/yellow | | 7LU =Cable dia. 9.1 mm Ø (0.36 inches) | | 7PU =Cable dia. 10.7 mm Ø (0.42 inches) | | Part Number (xxxx = length of cable) | | | | | | | | |
| Wiring Diagram | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 green/yellow 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 black(2) 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 black(3) 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 black(4) 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 black(5) 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 black(6) 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| conductor no. 1 not used | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Multipurpose Power Cable | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| assembled with Cable CC-110-0015-007, PVC gray, flexible | (7LU) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| assembled with Cable CC-141-16-07, PUR/UL gray, flexible | (7PU) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cable construction: 7 conductors 1.5 mm ² (16AWG) 6 conductors black with white consec. numbers (1-6) plus one ground wire green/yellow | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7LU =Cable dia. 9.1 mm Ø (0.36 inches) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7PU =Cable dia. 10.7 mm Ø (0.42 inches) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Part Number (xxxx = length of cable) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  |  |  |  |  |  |  |  |  |  |  |  | <table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td style="width: 30%; text-align: center; padding: 2px;">AR-06M1-06F1-7LU(7PU)-xxxx</td> <td style="padding: 2px;">The four xxxx at the</td> </tr> <tr> <td style="text-align: center; padding: 2px;">AR-06M1-0000-7LU(7PU)-xxxx</td> <td style="padding: 2px;">end of the part number</td> </tr> <tr> <td style="text-align: center; padding: 2px;">AR-0000-06F1-7LU(7PU)-xxxx</td> <td style="padding: 2px;">defines the length of</td> </tr> <tr> <td style="text-align: center; padding: 2px;">AR-06M1-06F7-7LU(7PU)-xxxx</td> <td style="padding: 2px;">your cable. You can</td> </tr> <tr> <td style="text-align: center; padding: 2px;">AR-06M7-06F1-7LU(7PU)-xxxx</td> <td style="padding: 2px;">choose to order the</td> </tr> <tr> <td style="text-align: center; padding: 2px;">AR-06MZ-06F1-7LU(7PU)-xxxx</td> <td style="padding: 2px;">length in meters or</td> </tr> <tr> <td style="text-align: center; padding: 2px;">AR-06M1-06FZ-7LU(7PU)-xxxx</td> <td style="padding: 2px;">in feet.</td> </tr> <tr> <td style="text-align: center; padding: 2px;">AR-06MZ-0000-7LU(7PU)-xxxx</td> <td style="padding: 2px;">F.e.</td> </tr> <tr> <td style="text-align: center; padding: 2px;">AR-0000-06FZ-7LU(7PU)-xxxx</td> <td style="padding: 2px;">005 F = 5 feet long</td> </tr> <tr> <td style="text-align: center; padding: 2px;">AR-06MZ-06FZ-7LU(7PU)-xxxx</td> <td style="padding: 2px;">005M = 5 meters long</td> </tr> </tbody> </table> | AR-06M1-06F1-7LU(7PU)-xxxx | The four xxxx at the | AR-06M1-0000-7LU(7PU)-xxxx | end of the part number | AR-0000-06F1-7LU(7PU)-xxxx | defines the length of | AR-06M1-06F7-7LU(7PU)-xxxx | your cable. You can | AR-06M7-06F1-7LU(7PU)-xxxx | choose to order the | AR-06MZ-06F1-7LU(7PU)-xxxx | length in meters or | AR-06M1-06FZ-7LU(7PU)-xxxx | in feet. | AR-06MZ-0000-7LU(7PU)-xxxx | F.e. | AR-0000-06FZ-7LU(7PU)-xxxx | 005 F = 5 feet long | AR-06MZ-06FZ-7LU(7PU)-xxxx | 005M = 5 meters long |
| AR-06M1-06F1-7LU(7PU)-xxxx | The four xxxx at the | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-06M1-0000-7LU(7PU)-xxxx | end of the part number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-0000-06F1-7LU(7PU)-xxxx | defines the length of | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-06M1-06F7-7LU(7PU)-xxxx | your cable. You can | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-06M7-06F1-7LU(7PU)-xxxx | choose to order the | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-06MZ-06F1-7LU(7PU)-xxxx | length in meters or | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-06M1-06FZ-7LU(7PU)-xxxx | in feet. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-06MZ-0000-7LU(7PU)-xxxx | F.e. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-0000-06FZ-7LU(7PU)-xxxx | 005 F = 5 feet long | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-06MZ-06FZ-7LU(7PU)-xxxx | 005M = 5 meters long | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 position shielded - PUR - gray - 18AWG | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  6 pos. male connector left side | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #d9ead3;"> <th style="padding: 2px;">Wiring Diagram</th> </tr> </thead> <tbody> <tr><td style="padding: 2px;">1 white 1</td></tr> <tr><td style="padding: 2px;">2 brown 2</td></tr> <tr><td style="padding: 2px;">Shield connected to male side only</td></tr> </tbody> </table> | Wiring Diagram | 1 white 1 | 2 brown 2 | Shield connected to male side only |  6 pos. female connector right side | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #fce4d6;"> <th colspan="2" style="text-align: left; padding: 2px;">Power cable</th> </tr> </thead> <tbody> <tr> <td style="padding: 2px;">assembled with cable CC-512-0007-001</td> <td></td> </tr> <tr> <td style="padding: 2px;">Schleppflex PUR gray, superflex, fully shielded</td> <td></td> </tr> <tr> <td style="padding: 2px;">Cable construction: 1 pair with 0.75 mm² (18AWG)</td> <td></td> </tr> <tr> <td style="padding: 2px;">conductor colors: white and brown</td> <td></td> </tr> <tr> <td style="padding: 2px;">Cable dia.: 6.0 mm Ø (0.24 inches)</td> <td></td> </tr> <tr style="background-color: #d9ead3;"> <th colspan="2" style="text-align: left; padding: 2px;">Part Number (xxxx = length of cable)</th> </tr> </tbody> </table> | Power cable | | assembled with cable CC-512-0007-001 | | Schleppflex PUR gray, superflex, fully shielded | | Cable construction: 1 pair with 0.75 mm ² (18AWG) | | conductor colors: white and brown | | Cable dia.: 6.0 mm Ø (0.24 inches) | | Part Number (xxxx = length of cable) | | | | | | | | | | | | |
| Wiring Diagram | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 white 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 brown 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Shield connected to male side only | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Power cable | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| assembled with cable CC-512-0007-001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Schleppflex PUR gray, superflex, fully shielded | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cable construction: 1 pair with 0.75 mm ² (18AWG) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| conductor colors: white and brown | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cable dia.: 6.0 mm Ø (0.24 inches) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Part Number (xxxx = length of cable) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| AR-06M8-06F8-1PK-xxxx | The four xxxx at the | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-06M8-0000-1PK-xxxx | end of the part number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-0000-06F8-1PK-xxxx | defines the length of | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-06M8-06F9-1PK-xxxx | your cable. You can | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AR-06M9-06F8-1PK-xxxx | choose to order the | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | length in meters or | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | in feet. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | F.e. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 005 F = 5 feet long | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 005M = 5 meters long | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Cordsets with DB 09 and M 12 Connectors

| 9 position shielded cable - PUR - purple for Profibus® | | | |
|---|---|--|---|
|  9 position | Wiring Diagram |  9 position | Bus - Data - Cable |
| | 3 green 3 8 red 8 | | assembled with Cable Schleppflex-PUR-C-94 flexible, fully shielded CC-94-024-016 Cable construction: 1 pair with 0.64 mm Ø conductor colors: green and red |
| Part Number (xxxx = length of cable) | | | |
| male |  | male | AR-D09M-D09M-L94-xxxx |
| male |  | female | AR-D09M-D09F-L94-xxxx |
| female |  | female | AR-D09F-D09F-L94-xxxx |
| male |  |  | AR-D09M-0000-L94-xxxx |
| female |  | | AR-D09F-0000-L94-xxxx |
| 9/5 position shielded cable - PUR - purple for Profibus® (M 12 bulkhead) | | | |
|  9 position | Wiring Diagram |  5 position reverse key | Bus - Data - Cable |
| | 3 green 2 8 red 4 | | assembled with Cable Schleppflex-PUR-C-94, flexible, shielded, CC-94-024-016 Cable construction: 1 pair with 0.64 mm Ø conductor colors: green and red Cable diameter 8.2 mm Ø (0.33 inches) |
| Part Number (xxxx = length of cable) | | | |
| male |  | female | AR-D09M-BRKF-L95-xxxx |
| female |  | female | AR-D09F-BRKF-L95-xxxx |
| |  | female | AR-0000-BRKF-L95-xxxx |
| 9/5 position shielded cable - PUR - purple for Profibus® (M 12 cable) | | | |
|  9 position | Wiring Diagram |  5 position reverse key | Bus - Data - Cable |
| | 3 green 2 8 red 4 | | assembled with Cable Schleppflex-PUR-C-94, flexible, shielded, CC-94-024-016 Cable construction: 1 pair with 0.64 mm Ø conductor colors: green and red Cable diameter 8.2 mm Ø (0.33 inches) |
| Part Number (xxxx = length of cable) | | | |
| male |  | male | AR-D09M-KRKM-L95-xxxx |
| female |  | male | AR-D09F-KRKM-L95-xxxx |
| |  | male | AR-0000-KRKM-L95-xxxx |

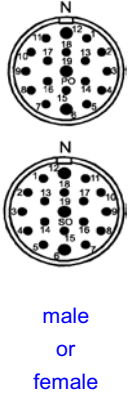
Cordsets with Coninvers Connectors M 23

12 position unshielded - PUR/PVC - gray - 17 AWG

| Wiring Diagram 1 : 1 | | Cordsets with Control Cable | | |
|---|---|-----------------------------|---|---|
|  <p style="margin-top: 10px;">male or female</p> | Pin 01 | black wire with no. 1 | assembled with ConCab cable PUR gray UL (002) 12 x 1.0 mm ² (17AWG) CC-141-18-12 Cable dia. 12.1 mm Ø (0.48 inches) | |
| | Pin 02 | black wire with no. 2 | | |
| | Pin 03 | black wire with no. 3 | | |
| | Pin 04 | black wire with no. 4 | | |
| | Pin 05 | black wire with no. 5 | assembled with ConCab cable PVC gray (003) 12 x 1.0 mm ² (17AWG) CC-110-0010-012 Cable dia. 10.6 mm Ø (0.42 inches) | |
| | Pin 06 | black wire with no. 6 | | |
| | Pin 07 | black wire with no. 7 | | |
| | Pin 08 | black wire with no. 8 | | |
| | Pin 09 | black wire with no. 9 | Cable construction: 12 wires 1.0 mm ² (17AWG) 11 wires black with consec. white numbers (1-11) 1 ground wire green/yellow | |
| | Pin 10 | black wire with no. 10 | | |
| | Pin 11 | black wire with no. 11 | | |
| | Pin 12 | gren/yellow | | |
| | | | Part Number (xxxx = length of cable) | |
| male |  | female | AR-12M1-12F1-002(003)-xxxx | The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet. F.e. 005 F = 5 feet long 005M = 5 meters long |
| male |  | male | AR-12M1-12M1-002(003)-xxxx | |
| female |  | female | AR-12F1-12F1-002(003)-xxxx | |
| male |  | | AR-12M1-0000-002(003)-xxxx | |
| female |  | | AR-12F1-0000-002(003)-xxxx | |
| male |  | female | AR-12M1-12F7-002(003)-xxxx | |
| female |  | male | AR-12F1-12M7-002(003)-xxxx | |
| male |  | male | AR-12M1-12M7-002(003)-xxxx | |
| female |  | female | AR-12F1-12F7-002(003)-xxxx | |
| male |  | | AR-12M7-0000-002(003)-xxxx | |
| female |  | | AR-12F7-0000-002(003)-xxxx | |
| male |  | female | AR-12MZ-12F1-002(003)-xxxx | |
| female |  | male | AR-12FZ-12M1-002(003)-xxxx | |
| male |  | male | AR-12MZ-12M1-002(003)-xxxx | |
| female |  | female | AR-12FZ-12F1-002(003)-xxxx | |
| male |  | female | AR-12MZ-12F7-002(003)-xxxx | |
| female |  | male | AR-12FZ-12M7-002(003)-xxxx | |
| male |  | male | AR-12MZ-12M7-002(003)-xxxx | |
| female |  | female | AR-12FZ-12F7-002(003)-xxxx | |
| male |  | female | AR-12MZ-12FZ-002(003)-xxxx | |
| male |  | male | AR-12MZ-12MZ-002(003)-xxxx | |
| female |  | female | AR-12FZ-12FZ-002(003)-xxxx | |
| male |  | | AR-12MZ-0000-002(003)-xxxx | |
| female |  | | AR-12FZ-0000-002(003)-xxxx | |



Cordsets with Coninvers Connectors M 23

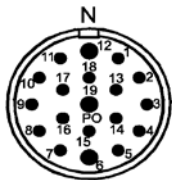
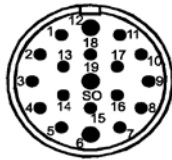



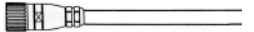
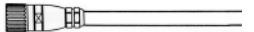



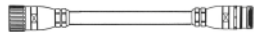















| 19 position unshielded - PVC - gray - 20/18 AWG | | | | |
|---|------------------|------------------------|---|---|
| | | Wiring Diagram 1 : 1 | Cordsets with Control Cable | |
|  <p style="margin-top: 10px;">male or female</p> | | Pin 01 | black wire with no. 1 | assembled with ConCab cable PVC gray (905) 21 x 0.5 mm ² (20AWG) CC-110-0005-021 Cable dia. 12.3 mm Ø (0.49 inches) |
| | | Pin 02 | black wire with no. 2 | |
| | | Pin 03 | black wire with no. 3 | |
| | | Pin 04 | black wire with no. 4 | |
| | | Pin 05 | black wire with no. 5 | assembled with ConCab cable PVC gray (907) 21 x 0.75 mm ² (18AWG) CC-110-0007-021 Cable dia. 13.3 mm Ø (0.53 inches) |
| | | Pin 06 | black wire with no. 6 | |
| | | Pin 07 | black wire with no. 7 | |
| | | Pin 08 | black wire with no. 8 | |
| | | Pin 09 | black wire with no. 9 | Cable construction: 21 wires 0.5 mm ² (20 AWG) or 0.75 mm ² (18AWG) 20 wires black with consec. white numbers (1-20) 1 ground wire green/yellow conductor no. 20 and green/yellow are not used |
| | | Pin 10 | black wire with no. 10 | |
| | | Pin 11 | black wire with no. 11 | |
| | continuing until | | | |
| | Pin 19 | black wire with no. 19 | Part Number (xxxx = length of cable) | |
| male | | female | AR-19M1-19F1-905(907)-xxxx | The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet. F.e. 005 F = 5 feet long 005M = 5 meters long |
| male | | male | AR-19M1-19M1-905(907)-xxxx | |
| female | | female | AR-19F1-19F1-905(907)-xxxx | |
| male | | | AR-19M1-0000-905(907)-xxxx | |
| female | | | AR-19F1-0000-905(907)-xxxx | |
| male | | female | AR-19M1-19F7-905(907)-xxxx | |
| female | | male | AR-19F1-19M7-905(907)-xxxx | |
| male | | male | AR-19M1-19M7-905(907)-xxxx | |
| female | | female | AR-19F1-19F7-905(907)-xxxx | |
| male | | | AR-19M7-0000-905(907)-xxxx | |
| female | | | AR-19F7-0000-905(907)-xxxx | |
| male | | female | AR-19MZ-19F1-905(907)-xxxx | |
| female | | male | AR-19FZ-19M1-905(907)-xxxx | |
| male | | male | AR-19MZ-19M1-905(907)-xxxx | |
| female | | female | AR-19FZ-19F1-905(907)-xxxx | |
| male | | female | AR-19MZ-19F7-905(907)-xxxx | |
| female | | male | AR-19FZ-19M7-905(907)-xxxx | |
| male | | male | AR-19MZ-19M7-905(907)-xxxx | |
| female | | female | AR-19FZ-19F7-905(907)-xxxx | |
| male | | female | AR-19MZ-19FZ-905(907)-xxxx | |
| male | | male | AR-19MZ-19MZ-905(907)xxxx | |
| female | | female | AR-19FZ-19FZ-905(907)-xxxx | |
| male | | | AR-19MZ-0000-905(907)-xxxx | |
| female | | | AR-19FZ-0000-905(907)-xxxx | |
















































Cordsets with Coniners Connectors M 23

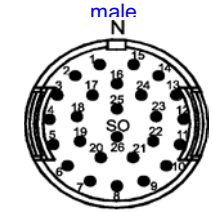
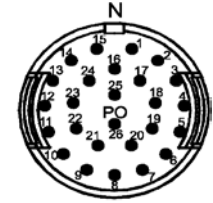
19 position unshielded - PUR - black - 20/17 AWG assembled/molded

| Wiring Diagram 1 : 1 | | Cordsets with Control Cable | |
|----------------------|---|---|--|
| Pin 01 purple | Pin 11 black | assembled with RDE Robotic cable PUR black superflex, oil resistant, continuous flex, abrasion resistant, robust Cable P/N RDE-RPC-3/16 Cable construction: 16 wires 0.5 mm ² (20AWG) 3 wires 1.0 mm ² (17AWG) Cable dia.: 11.5 mm Ø (0.46 inches) Cables with assembled connectors AR-... Cables with molded connectors MR-... |  male  female |
| Pin 02 red | Pin 12 green/yellow(17) | | |
| Pin 03 gray | Pin 13 yellow/brown | | |
| Pin 04 red/blue | Pin 14 brown/green | | |
| Pin 05 green | Pin 15 white | | |
| Pin 06 blue (17AWG) | Pin 16 yellow | | |
| Pin 07 gray/pink | Pin 17 pink | | |
| Pin 08 white/green | Pin 18 gray/brown | | |
| Pin 09 white/yellow | Pin 19 brown (17AWG) | | |
| Pin 10 white/gray | | | |
| | | Part Number (xxxx = length of cable) | |
| male |  | female | AR(MR)-19M1-19F1-001-xxxx |
| male |  | male | AR(MR)-19M1-19M1-001-xxxx |
| female |  | female | AR(MR)-19F1-19F1-001-xxxx |
| male |  | | AR(MR)-19M1-0000-001-xxxx |
| female |  | | AR(MR)-19F1-0000-001-xxxx |
| male |  | female | AR(MR)-19M1-19F7-001-xxxx |
| female |  | male | AR(MR)-19F1-19M7-001-xxxx |
| male |  | male | AR(MR)-19M1-19M7-001-xxxx |
| female |  | female | AR(MR)-19F1-19F7-001-xxxx |
| male |  | | AR(MR)-19M7-0000-001-xxxx |
| female |  | | AR(MR)-19F7-0000-001-xxxx |
| male |  | female | AR(MR)-19MZ-19F1-001-xxxx |
| female |  | male | AR(MR)-19FZ-19M1-001-xxxx |
| male |  | male | AR(MR)-19MZ-19M1-001-xxxx |
| female |  | female | AR(MR)-19FZ-19F1-001-xxxx |
| male |  | female | AR(MR)-19MZ-19F7-001-xxxx |
| female |  | male | AR(MR)-19FZ-19M7-001-xxxx |
| male |  | male | AR(MR)-19MZ-19M7-001-xxxx |
| female |  | female | AR(MR)-19FZ-19F7-001-xxxx |
| male |  | female | AR(MR)-19MZ-19FZ-001-xxxx |
| male |  | male | AR(MR)-19MZ-19MZ-001-xxxx |
| female |  | female | AR(MR)-19FZ-19FZ-001-xxxx |
| male |  | | AR(MR)-19MZ-0000-001-xxxx |
| female |  | | AR(MR)-19FZ-0000-001-xxxx |
























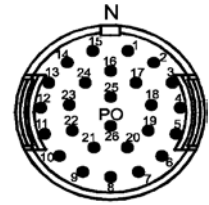
Cordsets with Coninvers Connectors M 27

| 26 position unshielded - PVC - grey - 24 AWG assembled | | | |
|--|--|--|---|
| Wiring Diagram 1 : 1 | | Cordsets with Control Cable | |
| Pin 01 white | Pin 15 white/yellow | assembled with PVC cable grey, very flexible LIYY 27 x 0.25 mm ² (24 AWG) P/N 210-0002-027 26 wires used wire colores acc. to DIN 47100 |  |
| Pin 02 brown | Pin 16 yellow/brown | | |
| Pin 03 green | Pin 17 white/grey | | |
| Pin 04 yellow | Pin 18 grey/brown | | |
| Pin 05 grey | Pin 19 white/pink | | |
| Pin 06 pink | Pin 20 pink/brown | | |
| Pin 07 blue | Pin 21 white/blue | | |
| Pin 08 red | Pin 22 brown/blue | | |
| Pin 09 black | Pin 23 white/red | | |
| Pin 10 purple | Pin 24 brown/red | | |
| Pin 11 grey/pink | Pin 25 white/black | | |
| Pin 12 red/blue | Pin 26 brown/black | | |
| Pin 13 white/green | Pin 27 N/A | | |
| Pin 14 brown/green | Pin 28 N/A | | |
| | | Part Number (xxxx = length of cable) | |
| male  |  female | HR-26M8-26F8-210-xxxx | The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet. F.e. 005 F = 5 feet long 005M = 5 meters long |
| male  |  male | HR-26M8-26M8-210-xxxx | |
| female  |  female | HR-26F8-26F8-210-xxxx | |
| male  | | HR-26M8-0000-210-xxxx | |
| female  | | HR-26F8-0000-210-xxxx | |
| male  |  female | HR-26M8-26F9-210-xxxx | |
| female  |  male | HR-26F8-26M9-210-xxxx | |
| male  |  male | HR-26M8-26M9-210-xxxx | |
| female  |  female | HR-26F8-26F9-210-xxxx | |
| male  | | HR-26M9-0000-210-xxxx | |
| female  | | HR-26F9-0000-210-xxxx | |
| male  |  female | HR-26MT-26F8-210-xxxx | |
| female  |  male | HR-26FT-26M8-210-xxxx | |
| male  |  male | HR-26MT-26M8-210-xxxx | |
| female  |  female | HR-26FT-26F8-210-xxxx | |
| male  |  female | HR-26MT-26F9-210-xxxx | |
| female  |  male | HR-26FT-26M9-210-xxxx | |
| male  |  male | HR-26MT-26M9-210-xxxx | |
| female  |  female | HR-26FT-26F9-210-xxxx | |
| male  |  female | HR-26MT-26FT-210-xxxx | |
| male  |  male | HR-26MT-26MT-210-xxxx | |
| female  |  female | HR-26FT-26FT-210-xxxx | |
| male  | | HR-26MT-0000-210-xxxx | |
| female  | | HR-26FT-0000-210-xxxx | |

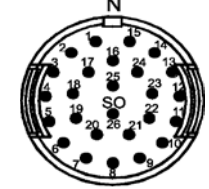


Cordsets with Coninvers Connectors M 27

| 26 position shielded - PVC - grey - 24 AWG assembled | | | |
|--|---|--|--|
| Wiring Diagram 1 : 1 | | Cordsets with Control Cable | |
| Pin 01 white | Pin 15 white/yellow | assembled with PVC cable grey, very flexible LIYCY 27 x 0.25 mm ² (24 AWG) P/N 220-0002-027 26 wires used wire colores acc. to DIN 47100 Shield connected to the connector shell(s) |  |
| Pin 02 brown | Pin 16 yellow/brown | | |
| Pin 03 green | Pin 17 white/grey | | |
| Pin 04 yellow | Pin 18 grey/brown | | |
| Pin 05 grey | Pin 19 white/pink | | |
| Pin 06 pink | Pin 20 pink/brown | | |
| Pin 07 blue | Pin 21 white/blue | | |
| Pin 08 red | Pin 22 brown/blue | | |
| Pin 09 black | Pin 23 white/red | | |
| Pin 10 purple | Pin 24 brown/red | | |
| Pin 11 grey/pink | Pin 25 white/black | | |
| Pin 12 red/blue | Pin 26 brown/black | | |
| Pin 13 white/green | Pin 27 N/A | | |
| Pin 14 brown/green | Pin 28 N/A | | |
| | | Part Number (xxxx = length of cable) | |
| male |  | female | HR-26M8-26F8-220-xxxx |
| male |  | male | HR-26M8-26M8-220-xxxx |
| female |  | female | HR-26F8-26F8-220-xxxx |
| male |  | | HR-26M8-0000-220-xxxx |
| female |  | | HR-26F8-0000-220-xxxx |
| male |  | female | HR-26M8-26F9-220-xxxx |
| female |  | male | HR-26F8-26M9-220-xxxx |
| male |  | male | HR-26M8-26M9-220-xxxx |
| female |  | female | HR-26F8-26F9-220-xxxx |
| male |  | | HR-26M9-0000-220-xxxx |
| female |  | | HR-26F9-0000-220-xxxx |
| male |  | female | HR-26MT-26F8-220-xxxx |
| female |  | male | HR-26FT-26M8-220-xxxx |
| male |  | male | HR-26MT-26M8-220-xxxx |
| female |  | female | HR-26FT-26F8-220-xxxx |
| male |  | female | HR-26MT-26F9-220-xxxx |
| female |  | male | HR-26FT-26M9-220-xxxx |
| male |  | male | HR-26MT-26M9-220-xxxx |
| female |  | female | HR-26FT-26F9-220-xxxx |
| male |  | female | HR-26MT-26FT-220-xxxx |
| male |  | male | HR-26MT-26MT-220-xxxx |
| female |  | female | HR-26FT-26FT-220-xxxx |
| male |  | | HR-26MT-0000-220-xxxx |
| female |  | | HR-26FT-0000-220-xxxx |



male



























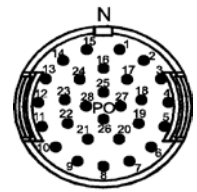
female

The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet.
 F.e.
 005 F = 5 feet long
 005M = 5 meters long

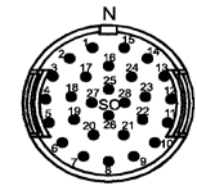
Cordsets with Coninvers Connectors M 27

28 position unshielded - PVC - grey - 24 AWG assembled

| Wiring Diagram 1 : 1 | | Cordsets with Control Cable | |
|----------------------|---|--|--|
| Pin 01 white | Pin 15 white/yellow | assembled with PVC cable grey, very flexible LIYY 30 x 0.25 mm ² (24 AWG) P/N 210-0002-030 28 wires used wire colores acc. to DIN 47100 |  |
| Pin 02 brown | Pin 16 yellow/brown | | |
| Pin 03 green | Pin 17 white/grey | | |
| Pin 04 yellow | Pin 18 grey/brown | | |
| Pin 05 grey | Pin 19 white/pink | | |
| Pin 06 pink | Pin 20 pink/brown | | |
| Pin 07 blue | Pin 21 white/blue | | |
| Pin 08 red | Pin 22 brown/blue | | |
| Pin 09 black | Pin 23 white/red | | |
| Pin 10 purple | Pin 24 brown/red | | |
| Pin 11 grey/pink | Pin 25 white/black | | |
| Pin 12 red/blue | Pin 26 brown/black | | |
| Pin 13 white/green | Pin 27 grey/green | | |
| Pin 14 brown/green | Pin 28 yellow/grey | | |
| | | Part Number (xxxx = length of cable) | |
| male |  | female | HR-28M8-28F8-210-xxxx |
| male |  | male | HR-28M8-28M8-210-xxxx |
| female |  | female | HR-28F8-28F8-210-xxxx |
| male |  | | HR-28M8-0000-210-xxxx |
| female |  | | HR-28F8-0000-210-xxxx |
| male |  | female | HR-28M8-28F9-210-xxxx |
| female |  | male | HR-28F8-28M9-210-xxxx |
| male |  | male | HR-28M8-28M9-210-xxxx |
| female |  | female | HR-28F8-28F9-210-xxxx |
| male |  | | HR-28M9-0000-210-xxxx |
| female |  | | HR-28F9-0000-210-xxxx |
| male |  | female | HR-28MT-28F8-210-xxxx |
| female |  | male | HR-28FT-28M8-210-xxxx |
| male |  | male | HR-28MT-28M8-210-xxxx |
| female |  | female | HR-28FT-28F8-210-xxxx |
| male |  | female | HR-28MT-28F9-210-xxxx |
| female |  | male | HR-28FT-28M9-210-xxxx |
| male |  | male | HR-28MT-28M9-210-xxxx |
| female |  | female | HR-28FT-28F9-210-xxxx |
| male |  | female | HR-28MT-28FT-210-xxxx |
| male |  | male | HR-28MT-28MT-210-xxxx |
| female |  | female | HR-28FT-28FT-210-xxxx |
| male |  | | HR-28MT-0000-210-xxxx |
| female |  | | HR-28FT-0000-210-xxxx |







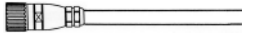
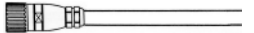



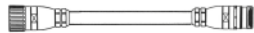






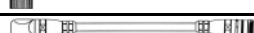








male

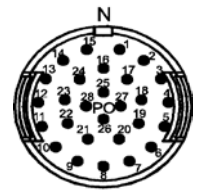


female

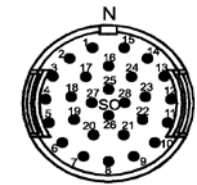
The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet.
 F.e.
 005 F = 5 feet long
 005M = 5 meters long

Cordsets with Coninvers Connectors M 27

| 28 position shielded - PVC - grey - 24 AWG assembled | | | | |
|--|---|---|-----------------------|---|
| Wiring Diagram 1 : 1 | Cordsets with Control Cable | | | |
| Pin 01 white | Pin 15 white/yellow | assembled with PVC cable grey, very flexible LIYCY 30 x 0.25 mm ² (24 AWG) P/N 220-0002-030 28 wires used wire colores acc. to DIN 47100  | | |
| Pin 02 brown | Pin 16 yellow/brown | | | |
| Pin 03 green | Pin 17 white/grey | | | |
| Pin 04 yellow | Pin 18 grey/brown | | | |
| Pin 05 grey | Pin 19 white/pink | | | |
| Pin 06 pink | Pin 20 pink/brown | | | |
| Pin 07 blue | Pin 21 white/blue | | | |
| Pin 08 red | Pin 22 brown/blue | | | |
| Pin 09 black | Pin 23 white/red | | | |
| Pin 10 purple | Pin 24 brown/red | | | |
| Pin 11 grey/pink | Pin 25 white/black | | | |
| Pin 12 red/blue | Pin 26 brown/black | | | |
| Pin 13 white/green | Pin 27 grey/green | | | |
| Pin 14 brown/green | Pin 28 yellow/grey | | | |
| | | Part Number (xxxx = length of cable) | | |
| male |  | female | HR-28M8-28F8-220-xxxx | The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or in feet. F.e. 005 F = 5 feet long 005M = 5 meters long |
| male |  | male | HR-28M8-28M8-220-xxxx | |
| female |  | female | HR-28F8-28F8-220-xxxx | |
| male |  | | HR-28M8-0000-220-xxxx | |
| female |  | | HR-28F8-0000-220-xxxx | |
| male |  | female | HR-28M8-28F9-220-xxxx | |
| female |  | male | HR-28F8-28M9-220-xxxx | |
| male |  | male | HR-28M8-28M9-220-xxxx | |
| female |  | female | HR-28F8-28F9-220-xxxx | |
| male |  | | HR-28M9-0000-220-xxxx | |
| female |  | | HR-28F9-0000-220-xxxx | |
| male |  | female | HR-28MT-28F8-220-xxxx | |
| female |  | male | HR-28FT-28M8-220-xxxx | |
| male |  | male | HR-28MT-28M8-220-xxxx | |
| female |  | female | HR-28FT-28F8-220-xxxx | |
| male |  | female | HR-28MT-28F9-220-xxxx | |
| female |  | male | HR-28FT-28M9-220-xxxx | |
| male |  | male | HR-28MT-28M9-220-xxxx | |
| female |  | female | HR-28FT-28F9-220-xxxx | |
| male |  | female | HR-28MT-28FT-220-xxxx | |
| male |  | male | HR-28MT-28MT-220-xxxx | |
| female |  | female | HR-28FT-28FT-220-xxxx | |
| male |  | | HR-28MT-0000-220-xxxx | |
| female |  | | HR-28FT-0000-220-xxxx | |



male



female

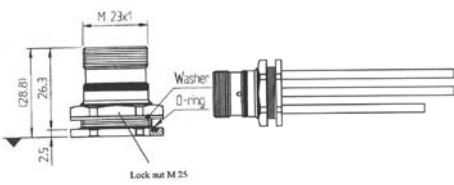













Pre wired receptacles Coninvers M 23

Front mount - round flange (style 6R00) - nut from the back

| | | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|---|------------------|--|
| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 male | AR-12M6R-0000-010-xxxx PR-12M6R-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 male | AR-12M6R-0000-011-xxxx PR-12M6R-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 male | AR-12M6R-0000-01A-xxxx PR-12M6R-0000-01A-xxxx (potted) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 female | AR-12F6R-0000-010-xxxx PR-12F6R-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 female | AR-12F6R-0000-011-xxxx PR-12F6R-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 female | AR-12F6R-0000-01A-xxxx PR-12F6R-0000-01A-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 male | AR-19M6R-0000-012-xxxx PR-19M6R-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 male | AR-19M6R-0000-013-xxxx PR-19M6R-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 male | AR-19M6R-0000-CA3-xxxx PR-19M6R-0000-CA3-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 female | AR-19F6R-0000-012-xxxx PR-19F6R-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 female | AR-19F6R-0000-013-xxxx PR-19F6R-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 female | AR-19F6R-0000-CA3-xxxx PR-19F6R-0000-CA3-xxxx (potted) |

Pre wired receptacles Coninvers M 23

Rear mount - round flange (style H000) - nut from the front

|  |  | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|---|--|--|
| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 male  | AR-12MH-0000-010-xxxx PR-12MH-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 male  | AR-12MH-0000-011-xxxx PR-12MH-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 male  | AR-12MH-0000-01A-xxxx PR-12MH-0000-01A-xxxx (potted) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 female  | AR-12FH-0000-010-xxxx PR-12FH-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 female  | AR-12FH-0000-011-xxxx PR-12FH-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 female  | AR-12FH-0000-01A-xxxx PR-12FH-0000-01A-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 male  | AR-19MH-0000-012-xxxx PR-19MH-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 male  | AR-19MH-0000-013-xxxx PR-19MH-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 male  | AR-19MH-0000-CA3-xxxx PR-19MH-0000-CA3-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 female  | AR-19FH-0000-012-xxxx PR-19FH-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 female  | AR-19FH-0000-013-xxxx PR-19FH-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 female  | AR-19FH-0000-CA3-xxxx PR-19FH-0000-CA3-xxxx (potted) |

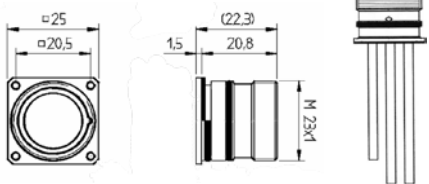













Pre wired receptacles Coninvers M 23

Rear mount - square flange (style 4000 gasket 4 x M2.5)

| | | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|---|------------------|--|
| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 male | AR-12M40-0000-010-xxxx PR-12M40-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 male | AR-12M40-0000-011-xxxx PR-12M40-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 male | AR-12M40-0000-01A-xxxx PR-12M40-0000-01A-xxxx (potted) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 female | AR-12F40-0000-010-xxxx PR-12F40-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 female | AR-12F40-0000-011-xxxx PR-12F40-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 female | AR-12F40-0000-01A-xxxx PR-12F40-0000-01A-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 male | AR-19M40-0000-012-xxxx PR-19M40-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 male | AR-19M40-0000-013-xxxx PR-19M40-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 male | AR-19M40-0000-CA3-xxxx PR-19M40-0000-CA3-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 female | AR-19F40-0000-012-xxxx PR-19F40-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 female | AR-19F40-0000-013-xxxx PR-19F40-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 female | AR-19F40-0000-CA3-xxxx PR-19F40-0000-CA3-xxxx (potted) |

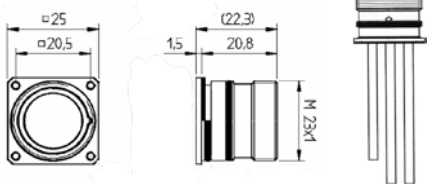













Pre wired receptacles Coninvers M 23

Rear mount - square flange (style 4100 gasket 4 x M3)

|  |  | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|---|--|--|
| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 male  | AR-12M41-0000-010-xxxx PR-12M41-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 male  | AR-12M41-0000-011-xxxx PR-12M41-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 male  | AR-12M41-0000-01A-xxxx PR-12M41-0000-01A-xxxx (potted) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 female  | AR-12F41-0000-010-xxxx PR-12F41-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 female  | AR-12F41-0000-011-xxxx PR-12F41-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 female  | AR-12F41-0000-01A-xxxx PR-12F41-0000-01A-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 male  | AR-19M41-0000-012-xxxx PR-19M41-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 male  | AR-19M41-0000-013-xxxx PR-19M41-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 male  | AR-19M41-0000-CA3-xxxx PR-19M41-0000-CA3-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 female  | AR-19F41-0000-012-xxxx PR-19F41-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 female  | AR-19F41-0000-013-xxxx PR-19F41-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 female  | AR-19F41-0000-CA3-xxxx PR-19F41-0000-CA3-xxxx (potted) |

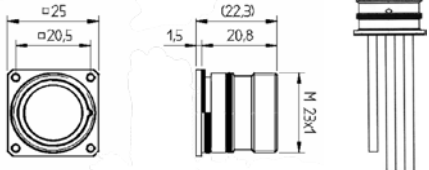













Pre wired receptacles Coninvers M 23

Rear mount - square flange (style 4200 O-ring radial 4 x M2.5)

|  |  | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|---|--|--|
| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 male  | AR-12M42-0000-010-xxxx PR-12M42-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 male  | AR-12M42-0000-011-xxxx PR-12M42-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 male  | AR-12M42-0000-01A-xxxx PR-12M42-0000-01A-xxxx (potted) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 female  | AR-12F42-0000-010-xxxx PR-12F42-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 female  | AR-12F42-0000-011-xxxx PR-12F42-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 female  | AR-12F42-0000-01A-xxxx PR-12F42-0000-01A-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 male  | AR-19M42-0000-012-xxxx PR-19M42-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 male  | AR-19M42-0000-013-xxxx PR-19M42-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 male  | AR-19M42-0000-CA3-xxxx PR-19M42-0000-CA3-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 female  | AR-19F42-0000-012-xxxx PR-19F42-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 female  | AR-19F42-0000-013-xxxx PR-19F42-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 female  | AR-19F42-0000-CA3-xxxx PR-19F42-0000-CA3-xxxx (potted) |

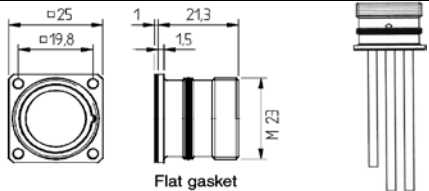













Pre wired receptacles Coninvers M 23

Rear mount - square flange (style 4300 O-ring radial 4 x M3)

|  |  | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|---|--|--|
| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 male  | AR-12M43-0000-010-xxxx PR-12M43-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 male  | AR-12M43-0000-011-xxxx PR-12M43-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 male  | AR-12M43-0000-01A-xxxx PR-12M43-0000-01A-xxxx (potted) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 female  | AR-12F43-0000-010-xxxx PR-12F43-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 female  | AR-12F43-0000-011-xxxx PR-12F43-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 female  | AR-12F43-0000-01A-xxxx PR-12F43-0000-01A-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 male  | AR-19M43-0000-012-xxxx PR-19M43-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 male  | AR-19M43-0000-013-xxxx PR-19M43-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 male  | AR-19M43-0000-CA3-xxxx PR-19M43-0000-CA3-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 female  | AR-19F43-0000-012-xxxx PR-19F43-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 female  | AR-19F43-0000-013-xxxx PR-19F43-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 female  | AR-19F43-0000-CA3-xxxx PR-19F43-0000-CA3-xxxx (potted) |

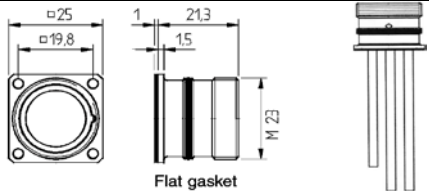













Pre wired receptacles Coninvers M 23

Front mount - square flange (style 2200 gasket 4 x 2.7 mm Ø)

|  |  | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|---|--|--|
| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 male  | AR-12M22-0000-010-xxxx PR-12M22-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 male  | AR-12M22-0000-011-xxxx PR-12M22-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 male  | AR-12M22-0000-01A-xxxx PR-12M22-0000-01A-xxxx (potted) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 female  | AR-12F22-0000-010-xxxx PR-12F22-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 female  | AR-12F22-0000-011-xxxx PR-12F22-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 female  | AR-12F22-0000-01A-xxxx PR-12F22-0000-01A-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 male  | AR-19M22-0000-012-xxxx PR-19M22-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 male  | AR-19M22-0000-013-xxxx PR-19M22-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 male  | AR-19M22-0000-CA3-xxxx PR-19M22-0000-CA3-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 female  | AR-19F22-0000-012-xxxx PR-19F22-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 female  | AR-19F22-0000-013-xxxx PR-19F22-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 female  | AR-19F22-0000-CA3-xxxx PR-19F22-0000-CA3-xxxx (potted) |

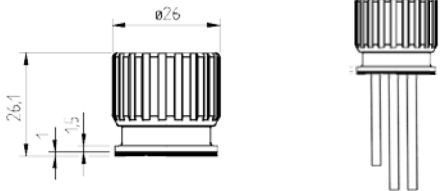

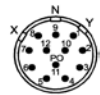
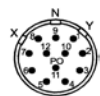
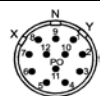
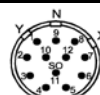
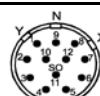
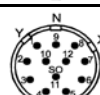
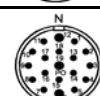
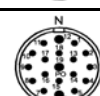
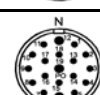
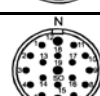
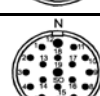
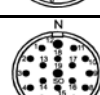
Pre wired receptacles Coninvers M 23

Front mount - square flange (style 2300 gasket 4 x 3.2 mm Ø)

|  |  | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|---|--|--|
| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 male  | AR-12M23-0000-010-xxxx PR-12M23-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 male  | AR-12M23-0000-011-xxxx PR-12M23-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 male  | AR-12M23-0000-01A-xxxx PR-12M23-0000-01A-xxxx (potted) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 female  | AR-12F23-0000-010-xxxx PR-12F23-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 female  | AR-12F23-0000-011-xxxx PR-12F23-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 female  | AR-12F23-0000-01A-xxxx PR-12F23-0000-01A-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 male  | AR-19M23-0000-012-xxxx PR-19M23-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 male  | AR-19M23-0000-013-xxxx PR-19M23-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 male  | AR-19M23-0000-CA3-xxxx PR-19M23-0000-CA3-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 female  | AR-19F23-0000-012-xxxx PR-19F23-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 female  | AR-19F23-0000-013-xxxx PR-19F23-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 female  | AR-19F23-0000-CA3-xxxx PR-19F23-0000-CA3-xxxx (potted) |

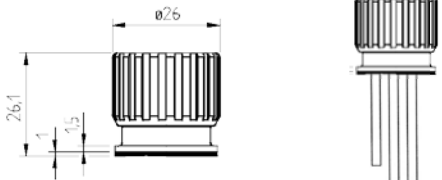

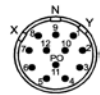
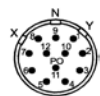
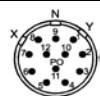
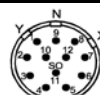
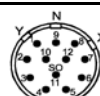
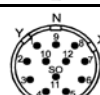
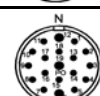
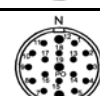
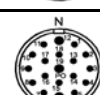
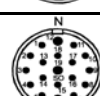
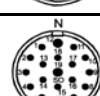
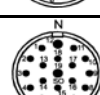
Pre wired receptacles Coninvers M 23

Front mount - square flange (style Y200 gasket 4 x 2.7 mm Ø)

|  |  | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|---|--|--|
| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 male  | AR-12MY2-0000-010-xxxx PR-12MY2-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 male  | AR-12MY2-0000-011-xxxx PR-12MY2-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 male  | AR-12MY2-0000-01A-xxxx PR-12MY2-0000-01A-xxxx (potted) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 female  | AR-12FY2-0000-010-xxxx PR-12FY2-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 female  | AR-12FY2-0000-011-xxxx PR-12FY2-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 female  | AR-12FY2-0000-01A-xxxx PR-12FY2-0000-01A-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 male  | AR-19MY2-0000-012-xxxx PR-19MY2-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 male  | AR-19MY2-0000-013-xxxx PR-19MY2-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 male  | AR-19MY2-0000-CA3-xxxx PR-19MY2-0000-CA3-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 female  | AR-19FY2-0000-012-xxxx PR-19FY2-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 female  | AR-19FY2-0000-013-xxxx PR-19FY2-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 female  | AR-19FY2-0000-CA3-xxxx PR-19FY2-0000-CA3-xxxx (potted) |

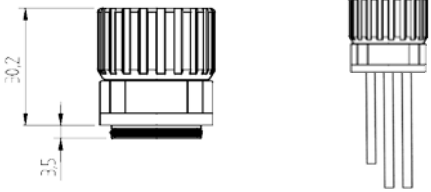













Pre wired receptacles Coninvers M 23

Front mount - square flange (style Y300 gasket 4 x 3.2 mm Ø)

|  |  | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|---|--|--|
| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 male  | AR-12MY3-0000-010-xxxx PR-12MY3-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 male  | AR-12MY3-0000-011-xxxx PR-12MY3-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 male  | AR-12MY3-0000-01A-xxxx PR-12MY3-0000-01A-xxxx (potted) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 female  | AR-12FY3-0000-010-xxxx PR-12FY3-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 female  | AR-12FY3-0000-011-xxxx PR-12FY3-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 female  | AR-12FY3-0000-01A-xxxx PR-12FY3-0000-01A-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 male  | AR-19MY3-0000-012-xxxx PR-19MY3-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 male  | AR-19MY3-0000-013-xxxx PR-19MY3-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 male  | AR-19MY3-0000-CA3-xxxx PR-19MY3-0000-CA3-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 female  | AR-19FY3-0000-012-xxxx PR-19FY3-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 female  | AR-19FY3-0000-013-xxxx PR-19FY3-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 female  | AR-19FY3-0000-CA3-xxxx PR-19FY3-0000-CA3-xxxx (potted) |

Pre wired receptacles Coninvers M 23

Front mount - square flange (style YR00 O-ring radial 4 x 3.2 mm Ø)

|  |  <p>8 x 45° turnable</p> | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|---|---|--|
| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 male  | AR-12MYR-0000-010-xxxx PR-12MYR-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 male  | AR-12MYR-0000-011-xxxx PR-12MYR-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 male  | AR-12MYR-0000-01A-xxxx PR-12MYR-0000-01A-xxxx (potted) |
| 12 conductors 1.0 mm ² (17AWG) 1-11 numbers + green/yellow | 12 female  | AR-12FYR-0000-010-xxxx PR-12FYR-0000-010-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) 1-12 numbers | 12 female  | AR-12FYR-0000-011-xxxx PR-12FYR-0000-011-xxxx (potted) |
| 12 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 12 female  | AR-12FYR-0000-01A-xxxx PR-12FYR-0000-01A-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 male  | AR-19MYR-0000-012-xxxx PR-19MYR-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 male  | AR-19MYR-0000-013-xxxx PR-19MYR-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 male  | AR-19MYR-0000-CA3-xxxx PR-19MYR-0000-CA3-xxxx (potted) |
| 19 conductors 0.5 mm ² (20AWG) 1-19 numbers | 19 female  | AR-19FYR-0000-012-xxxx PR-19FYR-0000-012-xxxx (potted) |
| 16 conductors 0.5 mm ² (20AWG) 3 conductors 1.0 mm ² (17AWG) (colors see J-08-01) | 19 female  | AR-19FYR-0000-013-xxxx PR-19FYR-0000-013-xxxx (potted) |
| 19 conductors 0.75 mm ² (18AWG) colors acc. DIN 47100 | 19 female  | AR-19FYR-0000-CA3-xxxx PR-19FYR-0000-CA3-xxxx (potted) |



Pre wired receptacles Coninvers M 27

Front mount - round flange (style 6LNU) - nut from the back

| | | |
|--|--|--|
| | | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|--|--|--|

| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
|---|------------------|--|
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 male | HR-26M6L-0000-210-xxxx HPR-26M6L-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 male | HR-28M6L-0000-210-xxxx HPR-28M6L-0000-210-xxxx (potted) |
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 female | HR-26F6L-0000-210-xxxx HPR-26F6L-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 female | HR-28F6L-0000-210-xxxx HPR-28F6L-0000-210-xxxx (potted) |



Pre wired receptacles Coninvers M 27

Rear mount - square flange (style 4300 O-ring radial 4 x M3)

| | | |
|--|--|--|
| | | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|--|--|--|

| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
|---|------------------|--|
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 male | HR-26M43-0000-210-xxxx HPR-26M43-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 male | HR-28M43-0000-210-xxxx HPR-28M43-0000-210-xxxx (potted) |
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 female | HR-26F43-0000-210-xxxx HPR-26F43-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 female | HR-28F43-0000-210-xxxx HPR-28F43-0000-210-xxxx (potted) |



Pre wired receptacles Coninvers M 27

Rear mount - round flange (style H000) - nut from the front

| | | |
|--|--|--|
| | | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|--|--|--|

| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
|---|------------------|--|
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 male | HR-26MH0-0000-210-xxxx HPR-26MH0-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 male | HR-28MH0-0000-210-xxxx HPR-28MH0-0000-210-xxxx (potted) |
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 female | HR-26FH0-0000-210-xxxx HPR-26FH0-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 female | HR-28FH0-0000-210-xxxx HPR-28FH0-0000-210-xxxx (potted) |

Pre wired receptacles Coninvers M 27

Rear mount - square flange (style 4100 gasket 4 x M3)

| | | |
|--|--|--|
| | | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|--|--|--|

| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
|---|------------------|--|
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 male | HR-26M41-0000-210-xxxx HPR-26M41-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 male | HR-28M41-0000-210-xxxx HPR-28M41-0000-210-xxxx (potted) |
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 female | HR-26F41-0000-210-xxxx HPR-26F41-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 female | HR-28F41-0000-210-xxxx HPR-28F41-0000-210-xxxx (potted) |



Pre wired receptacles Coninvers M 27

Front mount - square flange (style 2300 gasket 4 x 3.2 mm Ø)

| | | |
|--|--|--|
| | | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|--|--|--|

| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
|---|------------------|--|
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 male | HR-26M23-0000-210-xxxx HPR-26M23-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 male | HR-28M23-0000-210-xxxx HPR-28M23-0000-210-xxxx (potted) |
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 female | HR-26F23-0000-210-xxxx HPR-26F23-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 female | HR-28F23-0000-210-xxxx HPR-28F23-0000-210-xxxx (potted) |



Pre wired receptacles Coninvers M 27

Front mount - square flange (style WA00 O-ring axial 4 x 3.2 mm Ø)

| | | |
|--|--|--|
| | | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|--|--|--|

| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
|---|------------------|--|
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 male | HR-26MWA-0000-210-xxxx HPR-26MWA-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 male | HR-28MWA-0000-210-xxxx HPR-28MWA-0000-210-xxxx (potted) |
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 female | HR-26FWA-0000-210-xxxx HPR-26FWA-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 female | HR-28FWA-0000-210-xxxx HPR-28FWA-0000-210-xxxx (potted) |



Pre wired receptacles Coninvers M 27

Front mount - square flange (style WB00 O-ring radial 4 x 3.2 mm Ø)

| | | |
|--|--|--|
| | | <p>The four xxxx at the end of the part number defines the length of your cable. You can choose to order the length in meters or feet. f.e. 005F = would be 5 feet 005M = would be 5 meters 006IN = would be 6 inches</p> |
|--|--|--|

| Wiring / Conductors | Connector insert | Part Number (xxxx=length of wires) |
|---|------------------|--|
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 male | HR-26MWB-0000-210-xxxx HPR-26MWB-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 male | HR-28MWB-0000-210-xxxx HPR-28MWB-0000-210-xxxx (potted) |
| 26 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 26 female | HR-26FWB-0000-210-xxxx HPR-26FWB-0000-210-xxxx (potted) |
| 28 conductors 0.25 mm ² (24AWG) colors acc. DIN 47100 | 28 female | HR-28FWB-0000-210-xxxx HPR-28FWB-0000-210-xxxx (potted) |