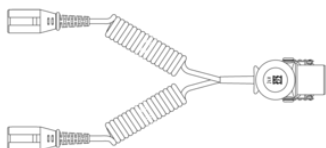


Numero dell'articolo:  
711124

## Adattatore bispirale



|             |                                                                                         |
|-------------|-----------------------------------------------------------------------------------------|
| Descrizione | con spina 15 poli/24 (ISO 12098) e 2 spine 7 poli/24V in plastica (ISO 1185 + ISO 3731) |
| Categorie   | Adattatore , Spirale elettrica                                                          |
| Standards   | ISO 12098 , ISO 1185 - Type N , ISO 3731 - Type S                                       |
| Industrie   | Veicoli commerciali                                                                     |

### Dettagli elettrici e resistenza alla temperatura

|                                     |              |
|-------------------------------------|--------------|
| Resistenza alla temperatura [in °C] | -40.0 - 85.0 |
| Tensione [in V]                     | 24           |

### Dettagli dell'imballaggio e dell'ordine

|                 |               |
|-----------------|---------------|
| Tipo di imballo | senza imballo |
|-----------------|---------------|

### Caratteristiche del progetto

|                          |                                     |
|--------------------------|-------------------------------------|
| Caratteristiche speciali | tutti i cavi cablati nella spina 7P |
|--------------------------|-------------------------------------|

### Materiale

|                            |                     |
|----------------------------|---------------------|
| Colore corpo               | nero/bianco         |
| Colore del cavo            | nero                |
| Materiale corpo connettori | plastica rinforzata |
| Materiale guaina del cavo  | PUR                 |

### Connettività

|                                  |             |
|----------------------------------|-------------|
| Diagramma di collegamento        | diagramma 2 |
| Fissaggio tra cavo e presa/spina | costampato  |
| Numero dei poli                  | 07 , 15     |
| Numero di prese collegate        | 0           |
| Numero di spine collegate        | 3           |
| Uscita cavo                      | costampato  |

### Misure e dimensioni

|                                        |       |
|----------------------------------------|-------|
| Diametro esterno della spirale [in mm] | 40,00 |
| Lunghezza di lavoro [in m]             | 3,00  |
| Lunghezza max. di lavoro [in m]        | 4,00  |
| Massima lunghezza estensibile [in m]   | 4,50  |

## Contact allocation / Kontaktbelegung

### Contact allocation 15P (ISO 12098)

#### Kontaktbelegung 15P (ISO 12098)

|    |                                                                                    |
|----|------------------------------------------------------------------------------------|
| 1  | Left-hand direction indicator light<br>Fahrtrichtungsanzeiger links                |
| 2  | Right-hand direction indicator light<br>Fahrtrichtungsanzeiger rechts              |
| 3  | Rear fog light<br>Nebelschlusslicht                                                |
| 4  | Common return<br>Masse                                                             |
| 5  | Left-hand rear, position and marker light<br>Linke Schluss-, Begrenzungsleuchten   |
| 6  | Right-hand rear, position and marker light<br>Rechte Schluss-, Begrenzungsleuchten |
| 7  | Brake lights<br>Bremsleuchte                                                       |
| 8  | Reversing light<br>Rückfahrleuchte                                                 |
| 9  | Power supply (steady, constant)<br>Stromversorgung (Dauerplus)                     |
| 10 | Worn brake line sensor<br>Sensor für Bremsbelagverschleißanzeige                   |
| 11 | Pressure sensor for spring brake<br>Anzeige für Federspeicherbremse                |
| 12 | Axle lifting device<br>Achsanhebung                                                |
| 13 | Common return data lines<br>Masse für Datenleitung                                 |
| 14 | CAN-H<br>CAN-H                                                                     |
| 15 | CAN-L<br>CAN-L                                                                     |

### Contact allocation 7P N (ISO 1185)

#### Kontaktbelegung 7P N (ISO 1185)

|   |                                                                                    |
|---|------------------------------------------------------------------------------------|
| 1 | Common return<br>Masse                                                             |
| 2 | Left-hand rear, position and marker light<br>Linke Schluss-, Begrenzungsleuchten   |
| 3 | Left-hand direction indicator light<br>Fahrtrichtungsanzeiger links                |
| 4 | Brake lights<br>Bremsleuchte                                                       |
| 5 | Right-hand direction indicator light<br>Fahrtrichtungsanzeiger rechts              |
| 6 | Right-hand rear, position and marker light<br>Rechte Schluss-, Begrenzungsleuchten |
| 7 | Trailer brake control<br>Steuerung Anhängerbremse                                  |

### Contact allocation 7P S (ISO 3731)

#### Kontaktbelegung 7P S (ISO 3731)

|   |                                                                                           |
|---|-------------------------------------------------------------------------------------------|
| 1 | Common return<br>Masse                                                                    |
| 2 | Not allocated<br>Nicht belegt                                                             |
| 3 | Reversing light<br>Rückfahrleuchte                                                        |
| 4 | Power supply (steady, constant)<br>Stromversorgung (Dauerplus)                            |
| 5 | Control device with common return<br>Kontrolleinrichtung über Masse                       |
| 6 | Power supply controlled by ignition switch<br>Stromversorgung über Zündschalter gesteuert |
| 7 | Rear fog light<br>Nebelschlusslicht                                                       |

The cable between pole no. 14 of the 15P plug and pole no. 7 of the 7P plug is only allocated with the 15P plug and is placed insulated and back tied in 7P plug.

Leitung zwischen Pol Nr. 14 im 15P-Stecker und Pol Nr. 7 im 7P-Stecker ist nur auf der 15-poligen Seite angeschlossen und liegt isoliert und zurückgebunden im 7P-Stecker.