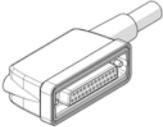


Multi-pole cable

Art. No. 153731

Type No. 02269A1000



Exemplary illustration

Commercial data

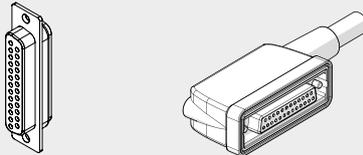
| | |
|-------------------------|------------------|
| eCl@ss 5.1.4 | 27291501 |
| eCl@ss 9.0 | 27291390 |
| UNSPSC_Code_v190501 | 40141603 |
| UNSPSC_CodeDesc_v190501 | Pneumatic valves |

Material informations

| | |
|-----------------------|----------------------------|
| RoHS materials notice | RoHS compliant |
| REACH Info | no SVHC substance included |

ACCESSORIES

IP65 25-PIN PRE-WIRED PLUG CONNECTOR



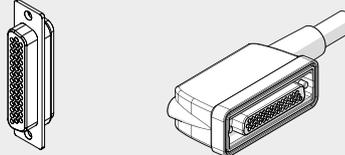
| Code | Description | Weight [g] |
|---------------|---|------------|
| 02269A0100 | IP65 25-pin 90° connector, UL cable L = 1 m | 180 |
| 02269A0250 | IP65 25-pin 90° connector, UL cable L = 2.5 m | 365 |
| 02269A0500 | IP65 25-pin 90° connector, UL cable L = 5 m | 680 |
| 02269A1000 | IP65 25-pin 90° connector, UL cable L = 10 m | 1220 |
| 02269A2000 | IP65 25-pin 90° connector, UL cable L = 20 m | 2350 |
| 02269C0100 ** | IP65 25-pin 90° connector, UL H-FLEX CL6, cable L = 1 m | 180 |
| 02269C0250 ** | IP65 25-pin 90° connector, UL H-FLEX CL6, cable L = 2.5 m | 365 |
| 02269C0500 ** | IP65 25-pin 90° connector, UL H-FLEX CL6, cable L = 5 m | 680 |
| 02269C1000 ** | IP65 25-pin 90° connector, UL H-FLEX CL6, cable L = 10 m | 1220 |

** Very flexible cables, class 6 according to IEC 60228

| Position of electrical contact | Colour of the corresponding wire | Function |
|--------------------------------|----------------------------------|-------------------|
| 1 | White | Out 1 |
| 2 | Brown | Out 2 |
| 3 | Green | Out 3 |
| 4 | Yellow | Out 4 |
| 5 | Grey | Out 5 |
| 6 | Pink | Out 6 |
| 7 | Blue | Out 7 |
| 8 | Red | Out 8 |
| 9 | Black | Out 9 |
| 10 | Violet | Out 10 |
| 11 | Grey + Pink ring | Out 11 |
| 12 | Red + Blue ring | Out 12 |
| 13 | White + Green ring | Out 13 |
| 14 | Brown + Green ring | Out 14 |
| 15 | White + Yellow ring | Out 15 |
| 16 | Yellow + Brown ring | Out 16 |
| 17 | White + Grey ring | Out 17 |
| 18 | Grey + Brown ring | Out 18 |
| 19 | White + Pink ring | Out 19 |
| 20 | Pink + Brown ring | Out 20 |
| 21 | White + Blue ring | Out 21 |
| 22 | Brown + Blue ring | Fault reporting |
| 23 | White + Red ring | Config. PNP/NPN * |
| 24 | Brown + Red ring | +VDC |
| 25 | White + Black ring | 0VDC |

* Connect to +VDC if (Out) valves with a POSITIVE signal are to be controlled
 Connect to 0VDC if (Out) valves with a NEGATIVE signal are to be controlled

IP65 44-PIN PRE-WIRED PLUG CONNECTOR



| Code | Description | Weight [g] |
|---------------|---|------------|
| 02269B0100 | IP65 44-pin 90° connector, UL cable L = 1 m | 275 |
| 02269B0250 | IP65 44-pin 90° connector, UL cable L = 2.5 m | 630 |
| 02269B0500 | IP65 44-pin 90° connector, UL cable L = 5 m | 1180 |
| 02269B1000 | IP65 44-pin 90° connector, UL cable L = 10 m | 2210 |
| 02269B2000 | IP65 44-pin 90° connector, UL cable L = 20 m | 4340 |
| 02269D0100 ** | IP65 44-pin 90° connector, UL H-FLEX CL6, cable L = 1 m | 275 |
| 02269D0250 ** | IP65 44-pin 90° connector, UL H-FLEX CL6, cable L = 2.5 m | 630 |
| 02269D0500 ** | IP65 44-pin 90° connector, UL H-FLEX CL6, cable L = 5 m | 1180 |
| 02269D1000 ** | IP65 44-pin 90° connector, UL H-FLEX CL6, cable L = 10 m | 2210 |

** Very flexible cables, class 6 according to IEC 60228

| Position of electrical contact | Colour of the corresponding wire | Function |
|--------------------------------|----------------------------------|-------------------|
| 1 | White | Out 1 |
| 2 | Brown | Out 2 |
| 3 | Green | Out 3 |
| 4 | Yellow | Out 4 |
| 5 | Grey | Out 5 |
| 6 | Pink | Out 6 |
| 7 | Blue | Out 7 |
| 8 | Red | Out 8 |
| 9 | Black | Out 9 |
| 10 | Violet | Out 10 |
| 11 | Grey + Pink ring | Out 11 |
| 12 | Red + Blue ring | Out 12 |
| 13 | White + Green ring | Out 13 |
| 14 | Brown + Green ring | Out 14 |
| 15 | White + Yellow ring | Out 15 |
| 16 | Yellow + Brown ring | Out 16 |
| 17 | White + Grey ring | Out 17 |
| 18 | Grey + Brown ring | Out 18 |
| 19 | White + Pink ring | Out 19 |
| 20 | Pink + Brown ring | Out 20 |
| 21 | White + Blue ring | Out 21 |
| 22 | Brown + Blue ring | Out 22 |
| 23 | White + Red ring | Out 23 |
| 24 | Brown + Red ring | Out 24 |
| 25 | White + Black ring | Out 25 |
| 26 | Brown + Black ring | Out 26 |
| 27 | Grey + Green ring | Out 27 |
| 28 | Yellow + Grey ring | Out 28 |
| 29 | Pink + Green ring | Out 29 |
| 30 | Yellow + Pink ring | Out 30 |
| 31 | Green + Blue ring | Out 31 |
| 32 | Yellow + Blue ring | Out 32 |
| 33 | Green + Red ring | Out 33 |
| 34 | Yellow + Red ring | Out 34 |
| 35 | Green + Black ring | Out 35 |
| 36 | Yellow + Black ring | Out 36 |
| 37 | Grey + Blue ring | Out 37 |
| 38 | Pink + Blue ring | Out 38 |
| 39 | Grey + Red ring | Fault reporting |
| 40 | Pink + Red ring | Config. PNP/NPN * |
| 41 | Grey + Black ring | +VDC |
| 42 | Pink + Black ring | +VDC |
| 43 | Blue + Black ring | 0VDC |
| 44 | Red + Black ring | 0VDC |

* Connect to +VDC if (Out) valves with a POSITIVE signal are to be controlled
 Connect to 0VDC if (Out) valves with a NEGATIVE signal are to be controlled

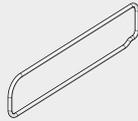
VALVES

EB 80 - MULTI-POLE ELECTRICAL CONNECTION - E

B2

SPARE PARTS

EB 80 ELECTRICAL CONNECTION INTERFACE OR SEAL



| Code | Description |
|------------|---|
| 02282R1003 | EB 80 electrical connection interface OR seal |

Comes in 10-pc. packs

NOTES

VALVES

EB 80 - MULTI-POLE ELECTRICAL CONNECTION - E

B2.32