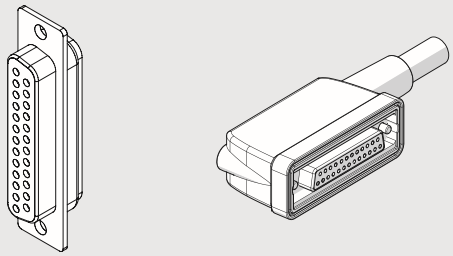
ACCESSORIES

25-PIN PRE-WIRED PLUG CONNECTOR

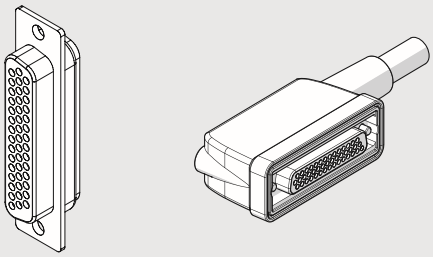


Code	Description	Weight [lb]
02269A0100	IP65 25-pin 90° connector, UL cable L = 40 inch	0.4
02269A0250	IP65 25-pin 90° connector, UL cable L = 98.5 inch	0.8
02269A0500	IP65 25-pin 90° connector, UL cable L = 197 inch	1.5
02269A1000	IP65 25-pin 90° connector, UL cable L = 394 inch	2.7
02269C0100	IP65 25-pin 90° connector, UL robotics, cable L = 40 inch	0.4
02269C0250	IP65 25-pin 90° connector, UL robotics, cable L = 98.5 inch	0.8
02269C0500	IP65 25-pin 90° connector, UL robotics, cable L = 197 inch	1.5
02269C1000	IP65 25-pin 90° connector, UL robotics, cable L = 394 inch	2.7

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

44-PIN PRE-WIRED PLUG CONNECTOR



Code	Description	Weight [lb]
02269B0100	IP65 44-pin 90° connector, UL cable L = 40 inch	0.6
02269B0250	IP65 44-pin 90° connector, UL cable L = 98.5 inch	1.4
02269B0500	IP65 44-pin 90° connector, UL cable L = 197 inch	2.6
02269B1000	IP65 44-pin 90° connector, UL cable L = 394 inch	4.9
02269D0100	IP65 44-pin 90° connector, UL robotics, cable L = 40 inch	0.6
02269D0250	IP65 44-pin 90° connector, UL robotics, cable L = 98.5 inch	1.4
02269D0500	IP65 44-pin 90° connector, UL robotics, cable L = 197 inch	2.6
02269D1000	IP65 44-pin 90° connector, UL robotics, cable L = 394 inch	4.9

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