



DeviceNet Thin Cables

0935 253 103 | 0935 253 104 | 0935 253 105



0935 253 103/... M:

Double-ended M12 Male connector to M12 female connector, 5 poles

0935 253 104/... M:

Single-ended M12 Male connector, 5 poles

0935 253 105/... M:

Single-ended M12 Female connector, 5 poles

Electrical

Current rating 4 A
Voltage rating 250 V

0935 253 101



0935 253 101/... M

Double-ended with 7/8" male connector and M12 female connector, 5 poles.

Electrical

Current rating 4 A
Voltage rating 250 V

0935 253 102



0935 253 102/... M

Double-ended with M12 male connector and 7/8" female connector, 5 poles.

Electrical

Current rating 4 A
Voltage rating 250 V

Pin Assignment

Male connector / Female Connector, 5 Poles	Function	Color
Pin 1	Shield	
Pin 2	+ 24 V	red
Pin 3	GND (0 V)	black
Pin 4	CAN_H	white
Pin 5	CAN_L	blue

Part Number	Standard Cable Lengths	Icons
0935 253 103/...M	0.3 M 0.6 M 1 M 2 M 3 M 5 M 10 M 15 M 20 M 25 M	UL, Fire, Shield, EMI
0935 253 104/...M	1 M 3 M 5 M 10 M 15 M	UL, Fire, Shield, EMI
0935 253 105/...M	1 M 3 M 5 M 10 M 15 M	UL, Fire, Shield, EMI
0935 253 101/...M	1 M 2 M 3 M 5 M	Fire, Shield, EMI
0935 253 102/...M	1 M 2 M 3 M 5 M	Fire, Shield, EMI