



## DeviceNet Power Supply Cables

0905 203 302 | 0905 203 301



0905 203 302/0.6 M

Double-ended with 7/8" male connector and 7/8" female connector, 3 poles, 0.6 M.

0905 203 301/... M

Single-ended with 7/8" female connector, 3 poles.

### Electrical

Current rating 8 A  
Voltage rating 300 V

0905 356 312 | 0905 356 311 | 0905 356 313



0905 356 312/0.6 M

Double-ended with 7/8" male connector and 7/8" female connector, 4 poles, 0.6 M.

0905 356 311/... M

Single-ended with 7/8" female connector, 4 poles.

0905 356 313/... M

Single-ended with 7/8" male connector, 4 poles.

### Electrical

Current rating 8 A  
Voltage rating 300 V

0905 356 305 | 0905 356 304 | 0905 356 306



0905 356 305/0.6 M

Double-ended with 7/8" male connector and 7/8" female, 90° connector, 4 poles, 0.6 M.

0905 356 304/... M

Single-ended with 7/8" female, 90° connector, 4 poles.

0905 356 306/... M

Single-ended with 7/8" male, 90° connector, 4 poles.





### Electrical

Current rating 8 A  
Voltage rating 300 V

7/8" Male/Female 3-Poles	Leads
Pin 1	green/yellow
Pin 2	1
Pin 3	2

7/8" Male/Female 4-Poles	Leads
Pin 1	1
Pin 2	2
Pin 3	green/yellow
Pin 4	3

7/8" Male/Female 4-Poles (90°)	Leads
Pin 1	1
Pin 2	2
Pin 3	green/yellow
Pin 4	3

Part Number	Standard Cable Lengths	
0905 203 302/0.6 M		
0905 203 301/...M	5 M   10 M   15 M	
0905 356 312/0.6 M	0905 356 305/0.6 M	
0905 356 311/... M	0905 356 304/... M	5 M   10 M   15 M 
0905 356 313/... M	0905 356 306/... M	5 M   10 M   15 M 