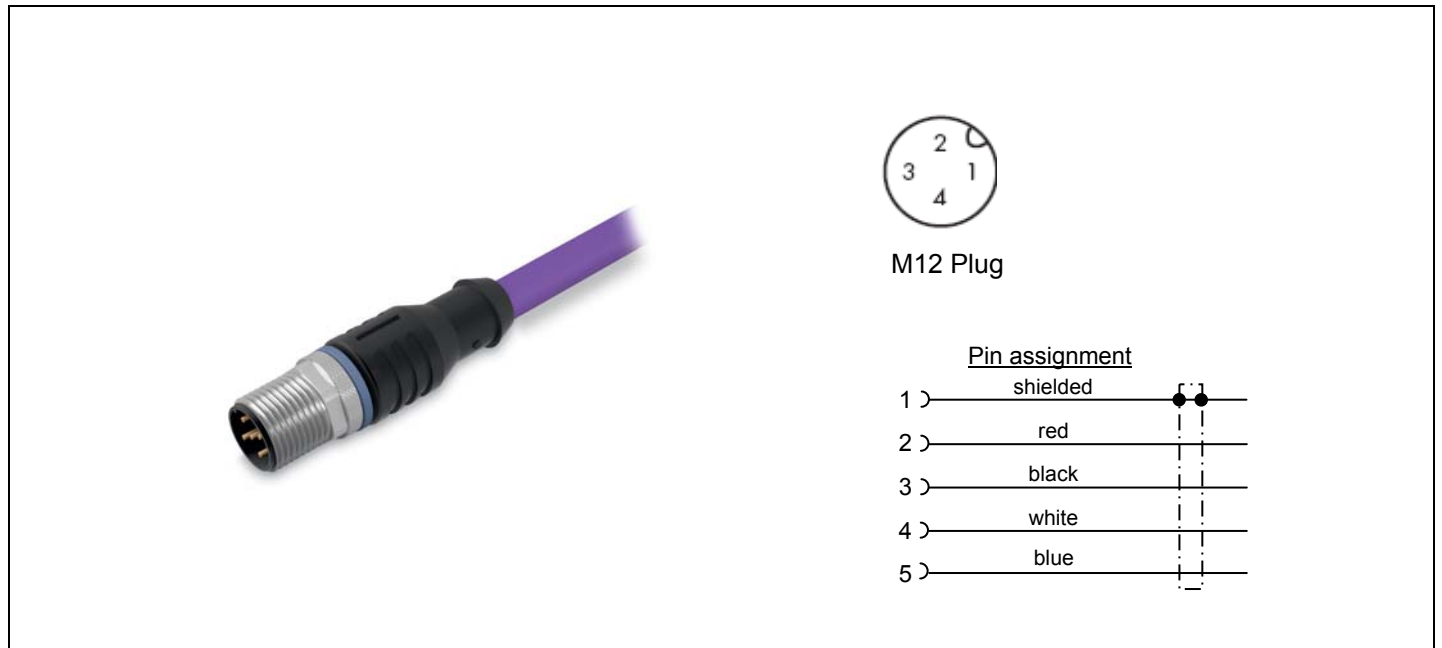


CANopen, DeviceNet Cable

for **WAGO** *SPEEDWAY 767*

Data Sheet



Description	Item no.	Pack. unit pcs
CANopen, DeviceNet Cable, with one end of cable fitted, A-coded		
M12 plug, straight, one free cable.end, 2.0 m	756-1403/0060-0020	1
M12 plug, straight, one free cable.end, 5.0 m	756-1403/0060-0050	1
M12 plug, straight, one free cable.end, 10.0 m	756-1403/0060-0100	1
M12 plug, straight, one free cable.end, 20.0 m	756-1403/0060-0200	1
Special lengths on request		

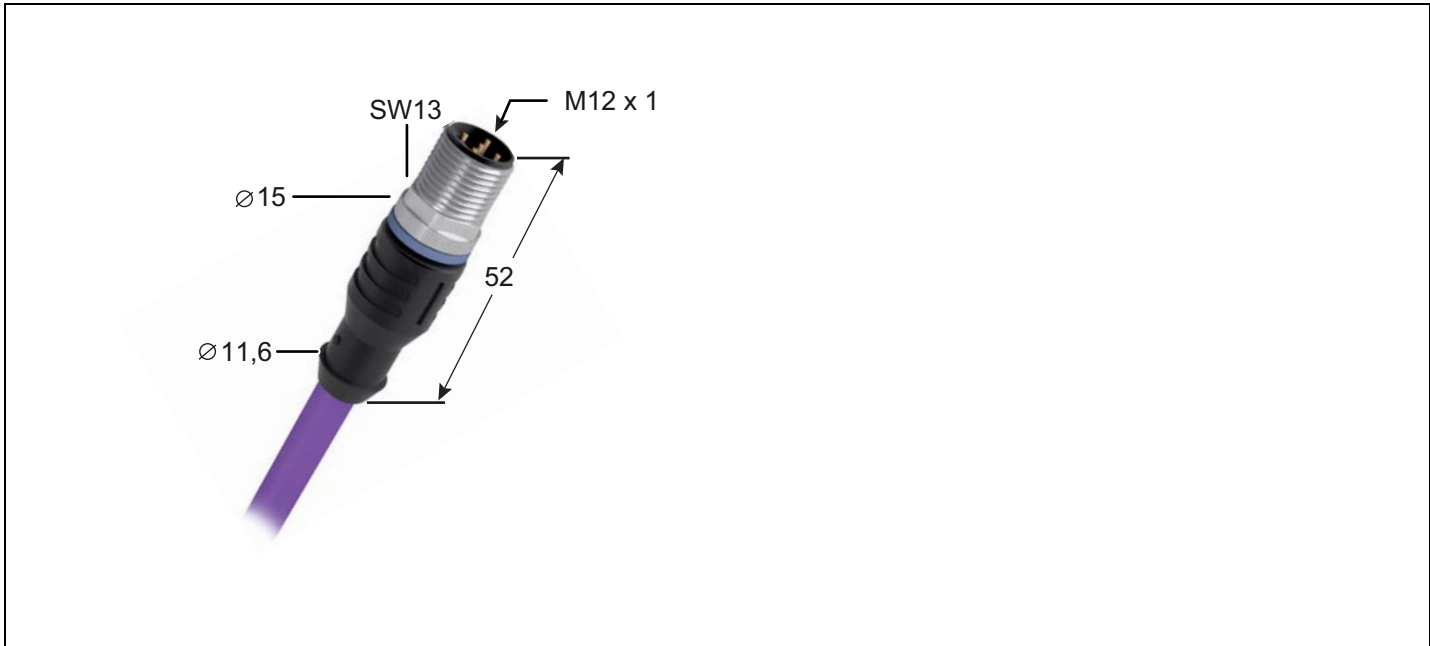
Short description:	Technical data
	<ul style="list-style-type: none"> PUR, halogen-free Suitable for drag chains Good resistance to microbes, hydrolysis, oil, ozone and UV radiation. Good chemical resistance. UL approved

CANopen, DeviceNet Cable

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for WAGO **SPEEDWAY 767**

Data Sheet



Technical data (continued)	
Cable	
Type code	L-02YC11Y 2xAWG24+2xAWG22/ 1.4-120 VI FRNC, shielded
Note	Construction acc. to UL File E119100 Vol.1 Sec.17 Page 2 und UL File E116441 Vol.1 Sec.7 Page 2
Overall shield	Overlapped aluminum-laminated foil and tinned copper braid, 85 % optical coverage
Conductor	Bare copper wire (19 x 0.125 mm)
Insulation	Halogen-free PE
Outer jacket	Halogen-free polyurethane (PUR) acc. to VDE 0250 part 818, flame resistant acc. to IEC 60332-1-2
Color	Violet (~ RAL 4001)
Cable diameter	Ø 6.9 mm ± 0.3
Connector	
Plug	M12x1, A coded
Molded body/ Housing material	TPU/TPU, black (~ RAL 9005)
Contact material	CuZn
Contact plating	CuNi/Au
Knurled nut with hexagonal Knurled nut surface	CuZn Nickel-plated
Sealing ring	FPM (Viton)
Mechanical life	Max. 100 mating cycles
Torque	0.6 Nm
Accessories	
Torque assembly kit incl.	
M8- und M12- Allen key	206-701