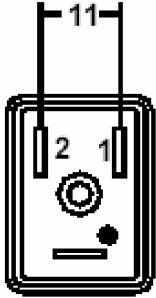


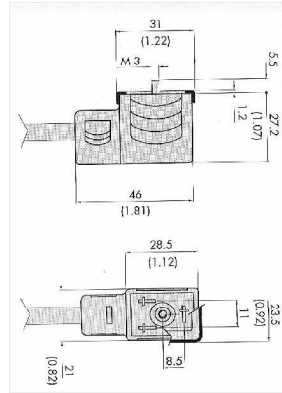
Industrial Form B – 11mm Molded Cable Assemblies For Solenoid Valve Applications



Actual Size

GROUND PIN LOCATION must be specified. Position is noted looking at the face of the connector with the cable exiting down. In the 6:00 position the ground pin is at the bottom. In the 12:00 position the ground pin is at the top

Molded Cable Assemblies Black PVC Cable & Connector



Part Numbers	Cable Length	12:00 (Ground Up)	6:00 (Ground Down)
0 to 250 VAC/DC Without LED & Suppression	3 Meter (9.8 Feet)	CM1-N02-000-B02-3N	CM1-N02-000-A02-3N
	5 Meter (16.4 Feet)	CM1-N02-000-B02-5N	CM1-N02-000-A02-5N
12 to 24 VAC/DC With LED & Suppression	3 Meter (9.8 Feet)	CM1-N02-VL1-B02-3N	CM1-N02-VL1-A02-3N
	5 Meter (16.4 Feet)	CM1-N02-VL1-B02-5N	CM1-N02-VL1-A02-5N
110 to 120 VAC/DC With LED & Suppression	3 Meter (9.8 Feet)	CM1-N02-VL2-B02-3N	CM1-N02-VL2-A02-3N
	5 Meter (16.4 Feet)	CM1-N02-VL2-B02-5N	CM1-N02-VL2-A02-5N

Technical Information

Connection Voltage	As Listed in Drawing	Cable Type	HO5VVF
Nominal Power	10A	Jacket Material	Black PVC
Test Voltage	250VAC - 300 VDC max.	Conductor Size	18/3 AWG
Insulation Group	VDC 0110 1/89 Class C	Conductor Color	Brown, Blue, Grn/Yel
Clamping Voltage 24V	42V	Nominal Cable OD	6.7mm
Clamping Voltage 110V	185V	Bend Radius	10 X Cable OD
Connector Material	Glass Reinforced Polypropylene	Center Screw	M3 x 28.7mm
Protection Rating	IP 65; IP 67 on Request	Temperature Range	-2° to +176° F
Contact Resistance	≤ 4 mΩ		

To locate additional product specifications and technical drawings go to www.asi-ez.com