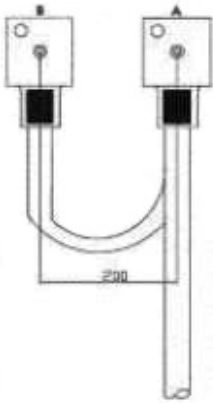
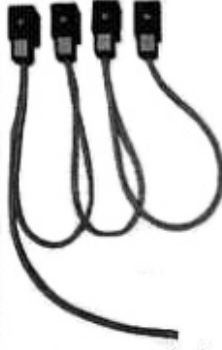


**Multiple Connector Assemblies** Molded Cable Assemblies For Distribution Box Applications

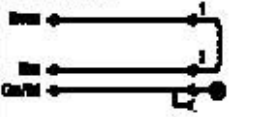
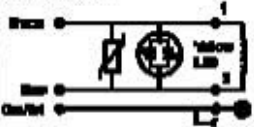
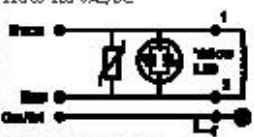


Distance between connectors = 7.9" (200mm) (Other lengths available upon request)



Standard main cable length = 3.3 Feet (1 Meter)  
(Other lengths available upon request)

DIN 4165D A 1.8mm Dual Ground	Industrial Form B 11mm Ground Up	Industrial Form C 9.4mm Dual Ground	DIN 4165D C 8mm Dual Ground
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Part Numbers	Heads				
 <p>0 to 250 VAC/DC Without LED &amp; Suppression</p>	2	CG1-002-000-C02-1	CH1-002-000-B02-1	CP2-002-000-C02-1	CP1-002-000-C02-1
	3	CS1-302-000-C02-1	CH1-302-000-B02-1	CP2-302-000-C02-1	CP1-302-000-C02-1
	4	CS1-402-000-C02-1	CH1-402-000-B02-1	CP2-402-000-C02-1	CP1-402-000-C02-1
 <p>12 to 24 VAC/DC With LED &amp; Suppression</p>	2	CG1-002-VL1-C02-1	CH1-002-VL1-B02-1	CP2-002-VL1-C02-1	CP1-002-VL1-C02-1
	3	CS1-302-VL1-C02-1	CH1-302-VL1-B02-1	CP2-302-VL1-C02-1	CP1-302-VL1-C02-1
	4	CS1-402-VL1-C02-1	CH1-402-VL1-B02-1	CP2-402-VL1-C02-1	CP1-402-VL1-C02-1
 <p>110 to 120 VAC/DC With LED &amp; Suppression</p>	2	CG1-002-VL2-C02-1	CH1-002-VL2-B02-1	CP2-002-VL2-C02-1	CP1-002-VL2-C02-1
	3	CS1-302-VL2-C02-1	CH1-302-VL2-B02-1	CP2-302-VL2-C02-1	CP1-302-VL2-C02-1
	4	CS1-402-VL2-C02-1	CH1-402-VL2-B02-1	CP2-402-VL2-C02-1	CP1-402-VL2-C02-1

Technical Information			
Connection Voltage	As Listed in Drawing	Cable Type	#03VVPa • #03VVV
Nominal Power	3A	Jacket Material	Black PVC
Test Voltage	250VAC - 300 VDC Max.	Conductor Size	18/6 or 20/3
Insulation Group	V0C0110 I/89 Class C	Conductor Color	Black, Blue, (Blue), Green/White
Clamping Voltage 24V	34V	Nominal Cable OD	6.7 mm
Clamping Voltage 110V	133V	Bend Radius	10 X Cable OD
Connector Material	Glass Reinforced Polyamide 66	Center Screw	Black 0.090 x 0.2500
Protection Rating	IP 63: IP 67 or IP 68 (max)	Temperature Range	-25° to 1176° F
Contact Resistance	≤ 4 mΩ		