

Solenoid Valve Connectors

Field Wireable ❖ DIN 43650 ❖ Form A



# of Poles	Voltage	Circuitry	Housing Color	Field Wireable Styles		
				1/2" NPT	Pg 9	Pg 11
				Conduit	6 to 8 mm Cables	8 to 10 mm Cables
2 + Ground	250V AC/DC (maximum)	None	Gray	N/A	VFN-029-00	VFN-021-00
			Black	VAN-022-00	VAN-029-00	VAN-021-00
3 + Ground	250V AC/DC (maximum)	None	Gray	N/A	VFN-039-00	VFN-031-00
			Black	VAN-032-00	VAN-039-00	VAN-031-00
2 + Ground	10-50V DC	LED w/ Flyback Diode	Clear	VAC-022-00	VAC-029-00	VAC-021-00
2 + Ground	24V AC/DC	LED w/ MOV	Clear	VAG-022-00	VAG-029-00	VAG-021-00
2 + Ground	120V AC/DC	LED w/ MOV	Clear	VAJ-022-00	VAJ-029-00	VAJ-021-00
2 + Ground	120V AC/DC	Bridge Rectifier w/ LED & MOV	Clear	VAR-022-00	VAR-029-00	VAR-021-00
3 + Ground	10-50V AC/DC	2-LED; Amber & Green	Clear	Not Available	VAS-039-00	VAS-031-00
3 + Ground	120V AC/DC	2-LED; Amber & Green	Clear	Not Available	VAT-039-00	VAT-031-00

The ground position is not applicable for field wireable versions.

Specifications:

Body: Polyamide
 Contacts: Copper Alloy with Silver Plating
 Gasket: Thermoplastic
 Screw: Steel Zinc Plate
 Range: PG 9 - 6 to 8 mm
 PG 11 - 8 to 10 mm
 Temperature: -40°C to 125°C (-40°F to +257°F)
 Protection: IP 65

