FEMALE SOLENOID VALVE CONNECTORS/ **DIN CONNECTORS**







- PA-GF housing resists impact damage
- Red LED indicator in translucent housings conveniently signals machine status
- Operating temperature range of -25°C to +80°C to suit tough industrial settings
- IP rating: IP65
- Applications: Pressure sensors, pumping stations, refrigeration units & agricultural equipment



LV1800

12/24V TYPE C DIN CONNECTOR



SPECIFICATIONS:

• Housing dimensions: 15 x 15mm • Housing material: Nvlon-6 GF • Housing colour: Black • Height: 21mm Connection type: 2Pole + Earth

· Contact spacing: 8mm

• Central fixing screw: M2.5 x 22.5mm

Integrated NBR gasket · Gasket:

• Gland size: PG7 Type C Socket type: • Terminals: Screw type

· Current rating: 6A

• Contact resistance (initial): 20m Ohms max. 100M Ohms min. • Insulation resistance:

IP65 Rating:

-25°C to +80°C Operating temperature: DIN 43650 C Standards & approvals:

LV1801

12/24V TYPE C DIN CONNECTOR **RED LED INDICATOR &** RESISTOR PROTECTED



SPECIFICATIONS:

• Housing dimensions: 15 x 15mm • Housing material: Nvlon-6 GF • Housing colour: **Transparent** • Height: 21mm Connection type: 2Pole + Earth

· Contact spacing: 8_{mm}

· Central fixing screw: M2.5 x 22.5mm

• Gasket: Integrated NBR gasket

• Gland size: PG7 · Socket type: Type C • Terminals: Screw type

· Current rating: 6A

20m Ohms max. Contact resistance (initial): • Insulation resistance: 100M Ohms min.

IP65 Rating:

-25°C to +80°C Operating temperature: DIN 43650 C Standards & approvals:

LV1802

12/24V TYPE B DIN CONNECTOR



LV1803

12/24V TYPE B DIN CONNECTOR



SPECIFICATIONS:

• Housing dimensions: 22 x 27.5mm Nvlon-6 GF • Housing material: Black • Housing colour: 22.9mm • Height: 2Pole + Earth • Connection type: · Contact spacing: 11mm • Central fixing screw: M3 x 25mm

Integrated NBR gasket · Gasket:

PG9 · Gland size: Socket type: Type B • Terminals: Screw type • Current rating : 10A

• Contact resistance (initial): 20m Ohms max. • Insulation resistance: 100M Ohms min.

• Rating: IP65

• Operating temperature: -25°C to +80°C · Standards & approvals: DIN 43650 B

RED LED INDICATOR



SPECIFICATIONS:

• Housing dimensions: 22 x 27.5mm Nvlon-6 GF • Housing material: Transparent • Housing colour: 22.9mm • Height: 2Pole + Earth · Connection type: 11mm · Contact spacing:

• Central fixing screw: • Gasket: Integrated NBR gasket

PG9 · Gland size: · Socket type: Type B • Terminals: Screw type · Current rating: 10A

20m Ohms max. · Contact resistance (initial):

• Insulation resistance: 100M Ohms min. · Rating: **IP65**

• Operating temperature: -25°C to +80°C · Standards & approvals: DIN 43650 B



M3 x 25mm