CONNECTORS

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

12/24 VOLT **IP 65** **LV** automotive™

SINGLE PACK

LV1804
12/24V TYPE A DIN CONNECTOR

SPECIFICATIONS:

• Housing dimensions:	30 x 30mm
• Housing material:	Nylon-6 GF
• Housing colour:	Black
• Height:	22.9mm
• Connection type:	2Pole + Earth
• Contact spacing:	18mm
• Central fixing screw:	M3 x 25mm
• Gasket:	Integrated NBR gasket
• Gland size:	PG11
• Socket type:	Type A
• 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 A

LV1805
12/24V TYPE A DIN CONNECTOR RED LED INDICATOR

SPECIFICATIONS:

• Housing dimensions:	30 x 30mm
• Housing material:	Nylon-6 GF
• Housing colour:	Transparent
• Height:	22.9mm
• Connection type:	2Pole + Earth
• Contact spacing:	18mm
• Central fixing screw:	M3 x 25mm
• Gasket:	Integrated NBR gasket
• Gland size:	PG11
• Socket type:	Type A
• 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 A

LV1806
12/24V TYPE A DIN CONNECTOR RED LED INDICATOR & RESISTOR PROTECTED

SPECIFICATIONS:

• Housing dimensions:	30 x 30mm
• Housing material:	Nylon-6 GF
• Housing colour:	Transparent
• Height:	22.9mm
• Connection type:	2Pole + Earth
• Contact spacing:	18mm
• Central fixing screw:	M3 x 25mm
• Gasket:	Integrated NBR gasket
• Gland size:	PG11
• Socket type:	Type A
• 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 A