

Features

- DIN-43650, ISO 4400
- Material Body: Polyamide
- Contact Resistance: 20 m Ohms max. (Initial)
- Terminals: Solder-Type
- Mounting: Screw-type

RS PRO DIN 43650 Solenoid Valve Connector

RS Stock No.: 811-8231



RS PRO Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Constructed with Nickel plated Phosphor Bronze contacts for outstanding conductivity and long-lasting wear and moisture resistance, even with repeated connections. The patch panel frame is built from Carbon Steel for a strong and durable frame that won't buckle or bend easily and is finished with a resistant powder coating. The Cat 3 patch panel has a physical footprint of 1U and is 19in rack mountable creating a professional and high-quality voice patch panel designed to be easily incorporated into most standard network systems.

General Specifications

Numbers of Poles	2 Pole + Earth, 3 pole + Earth
Terminals	Solder-type
Mounting	Screw-type
Material for Rubber Gasket	Nitril / Silicon
Material Body	Polyamide
Current Carrying Parts Contact	Copper Alloy, Tin Plated
Type	Flat Plug
Colour	Black

Electrical Specifications

Permissible Temperature With/ Without Load:	0°C to 90°C
V/A Rating:	10 A, 250 VAC
Insulation Resistance at 500VDC:	100 M Ohms min.
H. V. Breakdown Test:	2 KV AC for 1 Minute
Contact Resistance:	20 m Ohms max. (Initial)

Approvals

Standards	DIN-43650, ISO 4400
Approvals	VDE (On-request)

Unit in mm

