

### Features

- High performance design
- Performance Level 3
- RS232 standard interface
- Robust tin plated steel shell
- Stamped contacts
- UL 94V-0 insulator
- Flanges containing 3.05 mm mounting holes for screw mounting to a panel

## RS PRO 15 WAY RIGHT ANGLE THROUGH HOLE D- SUB CONNECTOR SOCKET 2.29MM PITCH

RS Stock No.: 0199112, 0199114



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

### Product Description

From RS PRO a high-performance D-Subminiature connector with a bright tin plated steel shell with grounding indents for EMI and RFI shielding. Right angle terminations on the rear of this connector allow the easy connection. These D-sub connectors have an RS232 standard interface. The pins of this subminiature connector are stamped to a high quality and feature flanges with pre-drilled 3.05mm diameter holes on either side for easy panel mounting. These d-sub connectors are ideal for use in for I/O (input/output) interconnections in a wide range of industrial and commercial applications.

### General Specifications

<b>Number Of Contacts</b>	15
<b>Gender</b>	Female
<b>Body Orientation</b>	Right angle
<b>Mounting Type</b>	Through hole
<b>D Connector</b>	Standard D-Sub
<b>D-Sub Shell Size</b>	A
<b>Termination Method</b>	Solder
<b>Housing Material</b>	PBT
<b>Contact Material</b>	Copper Alloy
<b>Contact Plating</b>	Gold
<b>Application</b>	Computers, monitors and scanners, Networking and communications equipment; Data processing equipment, Industrial equipment, Test and measurement instrumentation, Remote Sensors and data loggers, Portable electric generation equipment
<b>Performance Level</b>	3
<b>Operating Temperature</b>	-55°C to 125°C
<b>Material Flammability Rating</b>	UL94 V-0

### Electrical Specifications

Current Rating	5.0A
Voltage Rating	750V
Contact Resistance	10mΩ
Insulation Resistance	5000MΩ

### Mechanical Specifications

Wire Accommodation	<0.5MM <sup>2</sup> (20AWG)
--------------------	-----------------------------

### Protection Category

IP Ratings	IP 40
------------	-------

### Approvals

Declarations	MFR Declaration of Conformity
--------------	-------------------------------

