## Solenoid Valve 1 1/2” BSP 230 V ac Normally Closed

**Size: 1 1/2" BSP**

| | |
|---|---|
| **Voltage:** | 230 V ac |
| **Pressure:** | 0.5 – 16 bar |
| **Media Temperature:** | - 10 to 90 °C |
| **Media:** | Water, Oil & Air |
| **Seal:** | NBR |
| **Speed controls screw:** | Standard on 1.1/2” & 2” |
| **Body:** | Brass |
| **Protection Class:** | IP 65 (with connector fitted) |

**Function**:

Used to electrically control the on/off delivery of water within the above pressure ranges.

**Basics**

Some basic information to help you determine which valve you require:

Solenoid Valves require an electrical signal to open or close the valve.

- When the valve is ‘Normally Closed’, the valve requires electrical power to open.
- When the valve is ‘Normally Open’, the valve requires power to close.

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