Irrigation solenoid valves

PRODUCT GUIDE · VALVES-34

Automatic irrigation valves with solenoids matched to the selected controller and water conditions.

Application

Switching suitable irrigation zones.

Irrigation solenoid valves — reference specifications

Reference product	Hunter PGV-101-MM-B / PGV101MMB — 1 in male BSP irrigation valve with flow control and AC solenoid
Reference	PGV-101-MM-B; SKU PGV101MMB
Inlet	1 in (25 mm) male BSP
Outlet	1 in (25 mm) male BSP
Control	24 VAC solenoid; manual flow control
Flow range	0.7–150 L/min (manufacturer also lists 0.05–9 m³/h)
Recommended pressure	150–1000 kPa (1.5–10 bar)
Temperature rating	66 °C
50 Hz solenoid current	370 mA inrush; 210 mA holding

Specifications refer to the male BSP, 24 V AC flow-control model. Match the controller output, minimum operating pressure and water quality to the selected valve.

Details to include in your enquiry

Connection size and water conditions · Flow pressure and solenoid supply · Controller model and quantity

Technical references

Reference product information — open reference · Manufacturer / supplier reference · Confirm current revision with quotation

Exact-model specification sheet — open reference · Manufacturer / supplier reference · Confirm current revision with quotation

PGV operating specifications — open reference · Manufacturer / supplier reference · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.