

VZO 2-Port and 3-Port Zone Valves

VZO are 2- and 3-port motorised diverting zone valves that are used for on-off control on both chilled and heated water in solar energy plants, reheating, terminal and fancoil units. Manual control facility for emergencies. Spring release. BSP female thread. Auxiliary microswitch.



Features

- 230Vac 2-Port and 3-Port Zone Valves
- Manual Override
- Auxiliary End-Switches
- BSP Female Thread

Model Type	Model	Description
	VZO-2F-012J	2-Port Zone Valve ½" BSP with 230V Actuator
	VZO-2F-034J	2-Port Zone Valve ¾" BSP with 230V Actuator
	VZO-2F-100J	2-Port Zone Valve 1" BSP with 230V Actuator
	VZO-3F-012S	3-Port Zone Valve ½" BSP with 230V Actuator
	VZO-3F-034S	3-Port Zone Valve ¾" BSP with 230V Actuator
	VZO-3F-100S	3-Port Zone Valve 1" BSP with 230V Actuator

Technical Data		
	Power Supply	230Vac ±10%, 1VA
	Motor	Synchronous Motor with Spring Return
	Nominal Pressure	PN16
	Aux. Contact	3(1)A 23Vac SPST
	Operation	On-Off with Spring Return
	Wiring	2 wires for the Actuator 2 wires for Auxiliary End-Switch
	Protection	IP20

