SR-300 solenoid designed to control hydraulic valves in irrigation systems. Made of plastic, it uses the traditional coil and piston system in 24AC with latch. It allows you to cover all market demands, compatible with a multitude of solenoid valves and hydraulic valves.







MATERIAL CHARACTERISTICS

Body: PP and ABS

Hydraulic connections: 1/8" BSP.

Electrical connections: 2 cables (1,2 m).

Internal metal parts: Stainless steel

OPERATING CHARACTERISTICS

Voltage: 24 VAC/DC depending on model.

Command to activation delay time: 1–3 seconds.

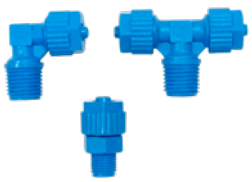
Maximum working temperature: 60°C.

Maximum pressure: 8 bar.

MODELS

CODE	MODEL	MODEL - VOLTAGE	MAX PRESSURE	HOLE MM	RRP (€)
11021016	NC/NO	3 WAYS 2 HILOS - LATCH	8	1.5	**35,4**
11021024	NO	3 WAYS 2 HILOS - 24V/AC	8	1.5	**39,9**
11021018	NC	2 WAYS 2 HILOS - LATCH	8	-	**24**
11021019	NC	2 WAYS 2 HILOS - 24V/AC	8	-	**24**

ACCESSORIES



TEFEN ACCESSORY

SEE PAGE



metal accessory

SEE PAGE



solenoid support

CODE	MODEL	RRP (€)
14112001	SUPPORT	**40**

DIMENSIONS

