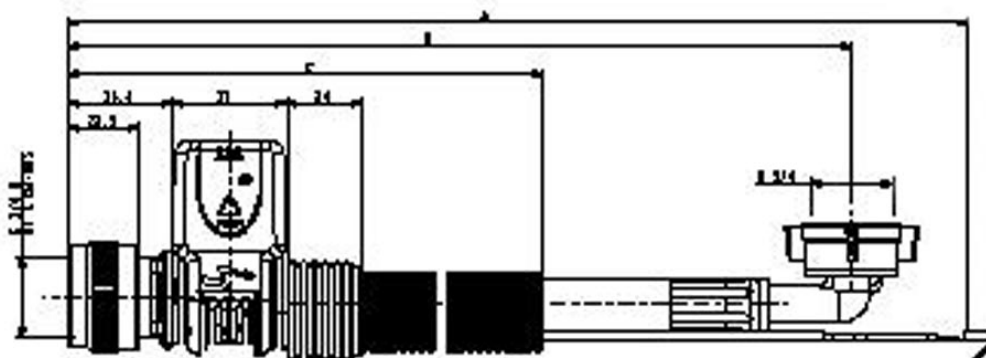


Aquastop System



THE ASS... SERIES AQUASTOP SYSTEM



Dimensions in millimeters

Flood protection systems for use in clothes washers, dishwashers and mains water control for irrigation and other domestic or commercial applications.

The aquastop water supply connection assembly is fully watertight and fully approved with all certified safety requirements.

Fully flexible and designed and produced to meet the stringent requirements of the markets of today and the future.

Hose and connection lengths to order. Numerous hose and electrical terminals available. Custom designs for water and electrical connection upon request. In addition, an optional pressure hose shroud for hose leakage is also available.

Rated Voltage:	220-240 vac, 110-120 vac. Others may be available upon request.
Rated Frequency:	50-60 Hz
Power Draw:	6 Watts at 230vac
Coil Insulation:	Class F (140°C Operating Temperature)
Ambient Temperature:	55 °C maximum.
Liquid Temperature:	90°C maximum.
Operating Cycle Rate:	Tu 25°C, Tm 90°C & Tu 55°C, Tm 25°C - Continuous (100% ED) Tu 55°C, Tm 90°C - 3minutes ON, 5 minutes OFF
Operating Pressure Range:	0.2 to 10 bar
Flow Regulator (Optional):	0.25 to 17 Litres/minute
EMC:	Fully compliant
Safety Approvals:	Approved by VDE / UL / CSA. Conformed to EN 60730-2-8 / EN 61770 / UL 429 / CSA 22.2 No. 139
Hygiene Approvals:	WRC (UK) Approved Compliant with the directive EC 90128
Insulation:	Class II. Fully double insulated. No grounding required.
Terminals:	Two 6.35 x 0.8 mm male/female tab terminals. Others upon request

The information, data and parameters given in this document are subject to change without notice.

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Invensys Appliance and Climate Control Systems Europe

HEADQUARTERS

Europa 3 - Parc d'Affaires International
74160 Archamps
FRANCE
tel. 0033.(0)450.820.813
fax. 0033.(0)450.820.831

PRODUCTION PLANT

Invensys Monaco
5, Rue du Gabian
98000 Monaco
MONACO
tel. 00377.(0)97.98.44.51
fax. 00377.(0)97.98.44.45