







PURE PNEUMATIC ENERGY

 Electrically approved for Canada
 10" Power cord complete with three prong plug
 Strainer inlet connection designed with a 1/4" NPT I.D. and 1/2" NPT O.D.

PURESTREAM TSD-723 TIMER CONTROLLED CONDENSATE DRAIN

The Purestream model TSD-723 timer controlled drain is our premium timer drain available in various configurations. The TSD-723 timed electric drain is designed to drain condensate from air compressors, moisture separators, filters, air dryers and drop legs in a compressed air system. Second only to our premium no air loss energy saving Bekomat drains the TSD is the best qaulity option available in the competitive timer drain market. The TSD drain will provide consistent and reliable performance, fully approved for Canada, competitively priced and available from stock.

The TSD-723 timer drain will control condensate drainage at any interval between the adjustable time cycles from 0.5 to 45 minutes and the draining time can be set between 0.5 seconds to 10 seconds. Each drain consists of a timer, solenoid valve, coil, din connector, gaskets, 10" power cord with three pronged plug. In order to prolong the life and protect the drain from contamination our ball valve strainer is also included and installed as standard.

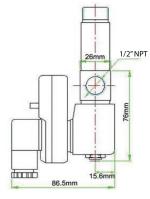
Timer Technical Data

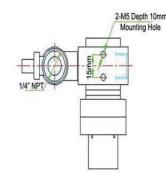
Interval Time Off Min Discharge Time On Sec Supply Voltage Voltage Tolerance Manual Test Switch Current Switch Capacity: Operating Temperature Protection Class Timer Case Material Connection Indicators Approval 0.5-45 minutes adjustable 0.5-10 seconds adjustable 115/1/60 Hz + or - 10% standard 4mA 1A -20°C to + 50°C IP65, NEMA 4 installed FR grade ABS plastic flame-proof DIN43650A ISO4400/6952 Yellow valve open or closed QPS inspection to CSA special inspection guideline SPE1000-13

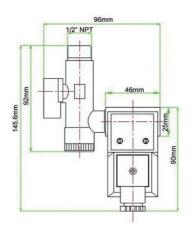
Valve Technical Data

Valve Type Connection Ports In/Out Maximum Working Pressure Operating Temperature Maximum Fluid Temperature Valve Construction Orifice Size Protection Supply Voltage Voltage Tolerance Coil Mounting Configuration Approval 2/2 way direct acting 1/2" npt female 232 psig 2"C to 55"C 90"C brass 4.5mm IP65 115/1/60 Hz + or - 10% H grade any QPS inspection to CSA special inspection guideline SPE1000-13

* Other Voltages Available









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