

CS Timer Controlled Automatic Condensate Drain Valve

DESCRIPTION

Fully Automatic, Maintenance-free Timer Control Drain Valve

APPLICATIONS

- Air Compressor (Piston or Screw) • After-cooler
- Cyclone Condensate Separator • Pressure Vessel / Air Tank
- Air Dryer • Air Filter



CS720 + CS-S95



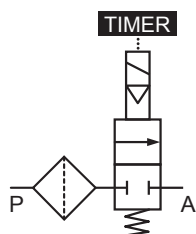
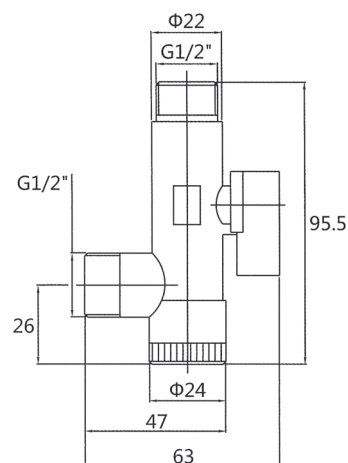
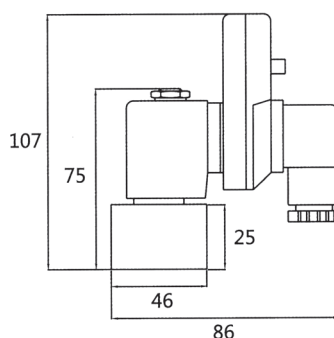
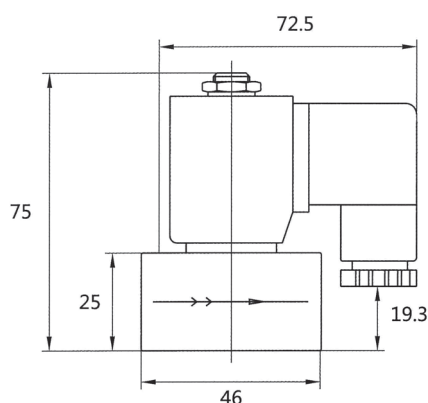
CS-720W



CS-720



CS-S95



PARAMETERS

Port Size	Orifice (mm)	Flow kv value (m³/h)	Operating Pressure (bar)	Model
G1/2	4.5	3	0 ... 16	CS720 + CS-S95

STANDARD SOLENOID SYSTEM

Voltage and Frequency Solenoid 144034

Code Voltage	Code Frequency	Voltage	Frequency	Power Inrush	Consumption Holding
024	00	24 V d.c.	-	17	17
024	50	24 V a.c.	50 Hz	27	21
110	50	110 V a.c.	50 Hz	27	21
230	50	230 V a.c.	50 Hz	27	21

ELECTRICAL DETAILS

Design	DIN VDE 0580
Voltage Range	±10%
Duty Cycle	100% ED
Protection Class	Class H
Socket	From A acc. to DIN EN 175301-803