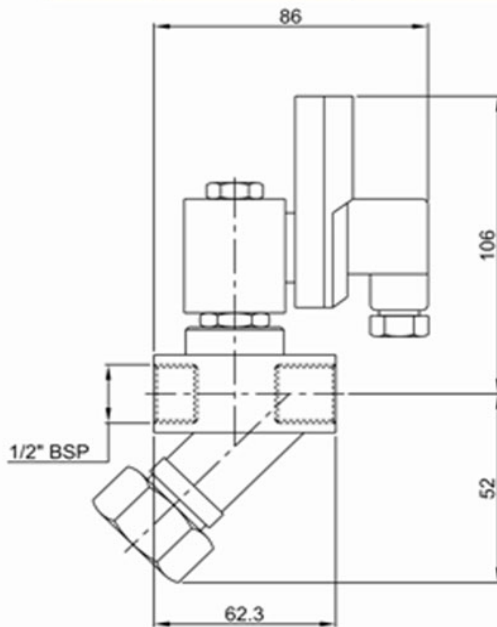




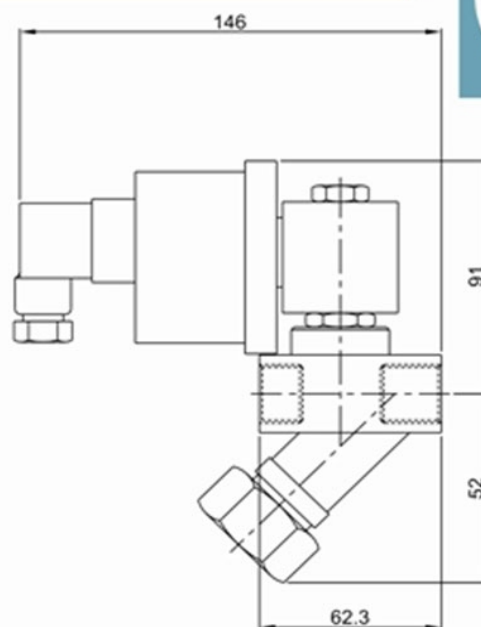
Model : ADF-595  
ADF-695  
DTS-795

## Technical Specifications :

|                 |   |
|-----------------|---|
| Body            | Brass Forged / CF8  |
| Valve           | Two-position Two-way Direct acting Solenoid Valve                         |
| Connection Port | 1/4", 3/8", 1/2" (Female)   |
| Coil            | All standard voltage available  |
| Pressure        | Upto 10 kg/cm <sup>2</sup> , 21 kg/cm <sup>2</sup> , 60kg/cm <sup>2</sup> |
| Temperature     | 90 °C   |
| Voltage         | 24-240V, DC/AC 50/60  |
| Time ON         | form 0.5 to 10 Sec.   |
| Time OFF        | form 0.5 to 45 Min.   |
| Manualoverride  | Test  |
| Mounting        | Any Place   |



ADF 695-2 AND DTS - 795



ADF 595

## Timer Functions :

Upon application of power to the input terminals, the ON cycle is initiated and the solenoid is energised. At the end of preset ON time, the Solenoid is de - energised and OFF cycle begins, Cycling continues unit power is removed from the input terminals.

## Instructions for operation of Electronic Timer:

To Set "ON" Sec. Turn "ON" button in Clockwise (to increase "ON" Seconds) / Anticlockwise (to reduce "ON" Seconds).

To Set "OFF" Min. Turn "OFF" button in Clockwise (to increase "OFF" Min.) Anticlockwise (to reduce "OFF" Min).