

**DIFFERENT PRESSURE Gauge DP 12**

Max. operating pressure of 16 bar g. Scale range: 0 to 2 bar g. Aluminium body



**Different Pressure Indicator DP 11**

Max. operating pressure of 16 bar g. Red indicator fully pop-up at 0.6 bar g. Plastic body.



**CONNECTING KIT**

Type 1 (brass)  
CK 1-1/2, CK 1-3/4, CK 1-1  
For filter connection size 1/2", 3/4" and 1"



**CONNECTING KIT**

Type 2 (chromed steel)  
CK 2-1/2, CK 2-3/4, CK 2-1  
For filter connection size 1/2", 3/4" and 1"



**INTERNAL AUTO DRAIN (Float Type) IAD116**



Fits opening of 14.5mm diameter. 1/8" BSP F discharge. Max. design pressure of 16 bar g.

**INTERNAL AUTO DRAIN (Float Type) IAD316**



Fits opening of 14.5mm diameter. 1/8" BSP M discharge. Max. design pressure of 16 bar g.

**INTERNAL AUTO DRAIN (Float Type) IAD316DH**



Fits opening of 16.0mm diameter. 1/8" BSP F discharge. Max. design pressure of 16 bar g.

**Internal Auto Drain (Float Type) IAD 416**



Fits opening of 14.5mm diameter. 1/8" BSF F discharge. Maximum design pressure of 16 bar g.

**External Auto Drain (Float Type) EAD 316**

Threaded connection of 1/2" BSF F inlet. Max. design pressure of 16 bar g. Aluminum body. Weight 1 kg.



**EXTERNAL AUTO DRAIN (Float Type)**



Threaded connection of 1/2" BSP F inlet. 3/8" BSP F discharge. Max. design pressure of 10 bar g. Plastic body. Weight 0.62kg

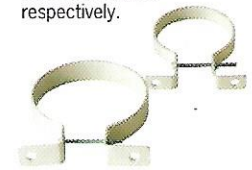
**SEMI-AUTO DRAIN (Spring Mechanism)**



Fits opening of 14.5mm diameter. Hose-holder discharge. Manual mode at pressure above 1 bar g. Automatically discharge at pressure below 1 bar g. Max. design pressure 16Bar g. Chromed brass body

**MOUNTING KIT**

Mounting Bracket type 1 (steel). For filter model G10-G30 & G55-G220 respectively.



**ELECTRONIC TIMER DRAIN (Timer Controlled, 230 VAC) ETD116**

Threaded connection of 1/2" BSP F with 4.0mm orifice size. Max. design pressure of 16 bar g. IP65 protection. Adjustable range from 0.5 - 10 seconds for opening time & 0.5-45 minutes for interval time. Plastic body with brass valve. Weight: 400g



**ELECTRONIC TIMER DRAIN (Timer Controlled, 230 VAC) ETD180**

Threaded connection of 1/4" BSP F with 2.0mm orifice size. Max. design pressure of 80 bar g. IP65 protection. Adjustable range from 0.5 - 10 seconds for opening time & 0.5-45 minutes for interval time. Plastic body with brass valve. Weight: 460g



**ELECTRONIC SENSING DRAIN (Sensor controlled, Zero Air Loss, 230 VAC) ESD116**

Threaded connection of 1/2" BSP M inlet. 6mm hose-holder discharge. Capacity of 50L/h. Working pressure of 2 to 16 bar g, Working temperature of 2 to 60 c. IP65 protection. Reinforced plastic body. Dimension of 68mm X 110mm X 85mm. Weight: 0.82kg



**ELECTRONIC SENSING DRAIN (Sensor controlled, Zero Air Loss, 230 VAC) ESD316**

Threaded connection of 1/2" BSP F inlet and outlet. Capacity of 300L/h. Working pressure of 2 to 16 bar g, Working temperature of 2 to 50 c. IP65/NEMA4 protection. Aluminium head and polyamid fiberglass reinforced body. Dimension of 118mm X 160mm X 1134mm. Weight: 2kg

