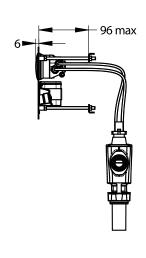
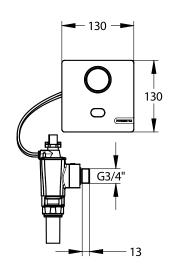
TECHNICAL DATA SHEET



Range: Sensor flush valve for cross-partition control Ref: 55436 - PRESTO 7300 XL N, mains power







> Working pressure:

• 1 to 5 bar

> Volume of water delivered (adjustable on request through PRESTO setting tool):

- Small volume: 4 L (+/- 1 L) Adjustable from 2 to 6 L at 2.5 bar
 Large volume: 6 L (+/- 1 L) Adjustable from 4 to 9 L at 2.5 bar
 Volume preset at +/- 1.5 L on pressure range from 1,2 to 4 bar
 Anti-water-hammering device
 Automatic 1 l/s flow limiter, from 1.2 to 4 bar dynamic working pressure

> Operation:

- Automatic flush by optoelectronic detectionManual over-ride button

> Hydraulic supply:

- On PRESTO 1000 XL tap with 3/4" (20x27) integrated stop valve
 Outlet connection on flush pipe Ø 28 mm

> Power supply:

With mains 7V via 12V / 24V AC or DC - compatible with 230 V AC / 12 V AC transformer not included (See Ref. 90464 / 90711/ 90610 / 90685 / 90704 / 90686).

> Material and colour finish:

- Bright brass body and stop valve
 Anti-vandal brushed stainless steel 304l front plate

- Vacuum breaker device prevents the contamination of the water network from polluted water backflow
 Patented anti-blocking "S" system to avoid the water to flow continuously
 The solenoid valve will be closed automatically in case of low battery or any damage of detector

> Delivered with:

- 1 integrated stop valve
 Instruction manual

> Standards & approvals :

- Brass body in accordance with EN 1982, EN 12164, EN 12165
 200-hour neutral salt spray resistant (NSS) in accordance with ISO 9227













