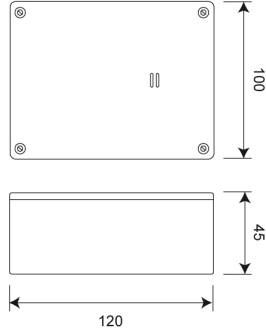


## Surface mounted flushmatic (mains)



### UC01-017

Surface mounted flushmatic (mains)

The Flushmatic urinal control is used for multiple station urinals and is surface mounted. This works by using a passive infrared (PIR) detector which detects movement within the sensing area, switching the unit into a timing mode. After a pre-set time, the solenoid valve opens allowing water to flow into the cistern activating the flushing cycle. The fill-time for the cistern can be customised by the user using the appropriate switches on the Flushmatic board.

#### Technical data

Material	ABS
Gross weight	0.65kg
Type of mounting	Surface mounted
Power source	Mains
Voltage	240v
Valve voltage	6v DC
Valve power	6W latching
Operation type	Passive infrared sensor
Current	30 - 40 UA standby
IP rating	IP 54

#### Settings

Flush delay time	1, 2, 4, 8 minutes
Valve open time	15 & 30 seconds, 1, 2, 4 & 8 minutes
Janitorial flush	Yes (after 12 hours of non use)