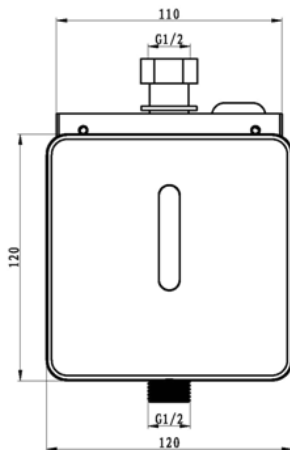


### SPECIFICATION SHEET

## UT-118B

Recessed electronic infrared flushing control for urinal with a vandal proof complete stainless steel plate in satin finish. Solid brass valve with built-in flow control valve and strainer fitted within the outer stainless steel box.



| Model No.                  | UT-118B                           | UT-118C                    | UT-118B+C                               |
|----------------------------|-----------------------------------|----------------------------|---|
|                            | Battery Operated                  | Electrically Operated      | Electrical Operated with Battery Backup |
| External Material          | Screwless s/s plate               | Screwless s/s plate        | Screwless s/s plate                     |
| Dimensions                 | 120 X 120 mm                      | 120 X 120 mm               | 120 X 120 mm                            |
| Power                      | 4 "AA" Alkaline Batteries         | AC220V/50Hz                | 4 "AA" Alkaline Batteries + AC220V/50Hz |
| Battery life               | 2 year's with 100 operations /day | (Optional) Battery standby | 2 year's with 100 operations /day       |
| Water pressure             | 0.4-8 bar                         | 0.4-8 bar                  | 0.4-8 bar                               |
| Detection range            | Automatic                         | Automatic                  | Automatic                               |
| Flushing time              | 6 s                               | 6 s                        | 6 s                                     |
| Plumbing Connections       | G 1/2"                            | G 1/2"                     | G 1/2"                                  |
| Ambient temperature        | 1~55°C                            | 1~55°C                     | 1~55°C                                  |
| Power consumption in satic | = 0.5 mW (DC), =3W(AC)            | = 0.5 mW (DC), =3W(AC)     | = 0.5 mW (DC), =3W(AC)                  |