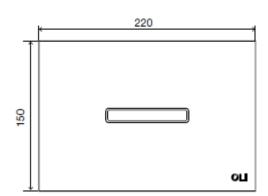
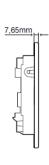
Technical Sheet

eLINE Radio flush plate









Product Identification

883585

eLINE RF flush plate

Definition and Application

- Electronic flush plate, in brushed stainless steel, activated by infrared sensor, with configurable detection distance up to 900mm (configurable via app) or via radio frequency using a remote control (radio receiver and remote control are sold separately).
- The remote control can be applied to the grab bars using the included accessories supplied with the remote control.
- Ideal solution for public spaces and for bathrooms adapted for people with reduced mobility:
- Possibility of integration with a dedicated APP (IOS and Android), as long as the Bluetooth receiver is integrated (sold separately).

Technical features

- Automatic dual flush (<60s half flush; >60s full flush);
- Possible to change to single flush;
- Actuation activated by infrared sensor or via radio frequency (through a remote control and integration of a radio receiver, purchased separately);
- Manual flushes are possible by approaching the hand on the sensor;
- Protection class (sensor): IPx7;
- Power supply: AC (Transformer 100-240V/7V not included) can be purchased if need it 885033;
- Material: brushed stainless steel;
- Dimensions: 220 X 150mm;
- Thickness: 7.65 mm;
- "Gull-Wing" opening system;
- Pre-flush configurable (Default OFF);
- Hygienic discharge configurable (Default OFF 24h). Possible to change between 3h, 6h, 12h, 24h, 48h and 72h, only through the APP;
- The Bluetooth version allows you to calibrate the engine, statistically record and monitor the flushes and change main settings via APP (see eLINE user manual);
- Vandal resistant;
- Nominal network voltage: 110-240V AC;

The measurements shown are in millimeters

Technical Sheet

eLINE Radio flush plate



- Operating temperature (sensor): -5°C...+70°C;
- Storage temperature (sensor): -20°C...+85°C;
- Network frequency: 50-60Hz;
- Network connection type: Quick connector;
- Working pressure: 0.5 10 Bar.

Included accessories

• 2 fixation screws with quick tightening system;

Compatibility

- OLI74 Plus AC
- OLI120 Plus AC
- Radio receiver (883578)
- Bluetooth receiver (883582)

Installation

• The connection to the transformer must be made before closing the flush plate.

Warranties

See warranty terms available at www.oli-world.com.

Observations

There are available similar products. For more information please consult our Sanitary Installation Systems catalogue or www.oli-world.com.