LIQUID SOAP DISPENSER

CODE 03039.S

Liquid soap dispenser



- Automatic powered soap dispenser with infrared sensor for wall installation.
- Suitable for soap, pump foam (NOFER 90807.FP) and/or pump spray (NOFER 90807.SP) not included.
- Stainless steel sheet housing satin finish. Also available in gloss finish (NOFER 03039.B), white finish (NOFER 03038.W), black finish (NOFER 03039.N) and other colors.
- With content viewer and security lock.
- Suitable for public places of high frequency of use.
- Led shows that indicates when batteries replaced. Option of connection to current through transformer (NOFER 90806.TR) not included.
- Suitable for alcohol-based disinfectants.

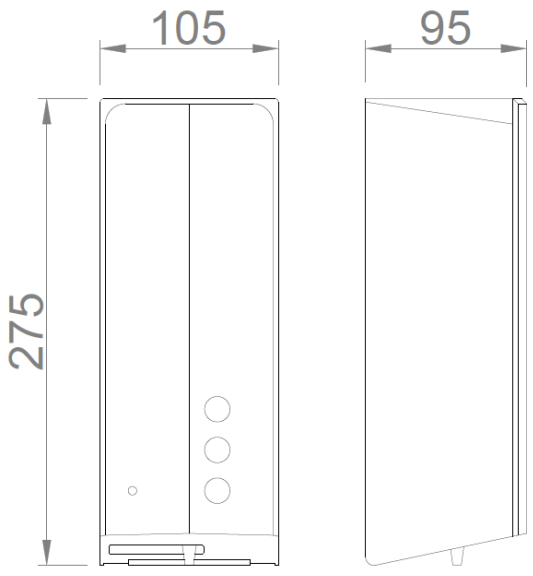
TECHNICAL DATA

- Made of AISI 304 stainless steel satin finished.
- Electronic infrared sensor that stops the dispenser when the hands are removed from the detection field.
- Capacity: 1000 ml. Refillable.
- Works with 6 batteries of 1,5 V.
- Dimensions: 275 height x 105 width x 95 depth (mm).
- Operation: place your hands under the dispenser. This is activated automatically, remaining in operation while the hands are inside the sensor field. The dispenser goes off when you remove your hands.
- Maintenance: stainless steel needs maintenance because dust can eventually damage the chromium (Cr) content in stainless steel. We recommend monthly cleaning with a stainless steel special cleaner.
- Installation: place at least 45 cm from the worktop surface.

SUGGESTED TEXT FOR PRESCRIPTION

Automatic powered soap dispenser NOFER with activation by infrared sensor, made of satin finished AISI 304 stainless steel. To fix to the wall with content viewer and security lock. Dimensions: 275 height x 105 width x 95 depth (mm).

TECHNICAL DRAWING



DIMENSIONS IN mm

NOFER S.L.
Ctra. Laureà Miró, 385-387
08980 · Sant Feliu de Llobregat (Barcelona)
Tel +34 934 742 423 · Fax +34 934 743 548
nofer@nofer.com · www.nofer.com

Related Products


01911.B


03008.W


03025.S


03022.S


03201.S


03001.S

.2085 - These specifications can be modified and/or rectified due to manufacture requirements.