



## LED foot kick Libero 3.0 with voice control

Product number: 8011212

Configuration: white

### Configuration options

8011212 | white

✓ Accessory

✓ angular

Motor-controlled ejector for all pull-outs with front extension.

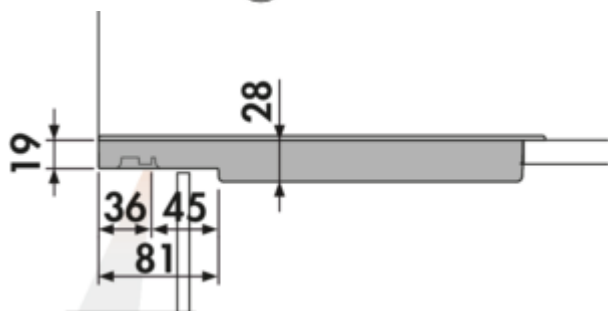
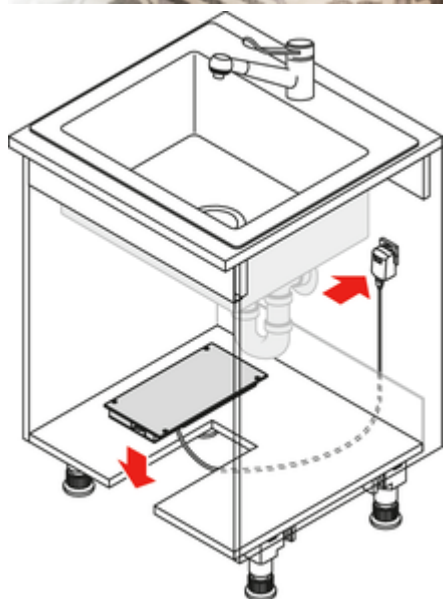
**Compatible with Alexa (Amazon) voice control systems.** Installation in the front area of the bottom of the cupboard.

Required base recess from cabinet edge: ca. 50 mm, **base height min. 100 mm**

Power supply: up to 230 volts, conventional sockets with 2000 mm cable  
USB-C/USB plug, drip-proof according to IP21.

- simple operation by foot sensor and/or voice control
- for base units from 300–1200 mm wide
- integrated LED indicator lighting, dimmable, can be switched off
- ejector strength adjustable, sensor sensitivity adjustable
- intelligent control, detects obstacles thanks to sliding clutch
- **product dimensions: 33 x 157 x 300 mm (H x W x D)**
- **cut-out dimensions: 127 x 286 mm (W x D)**

Setting and configuration via web browser.



[more infos...](#)

## Technical data

|                       |                                                                                                                                                                                                                                  |                                     |                                  |
|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------|
| Article type          | Accessory                                                                                                                                                                                                                        | Cabinet width                       | for 300–1200 mm                  |
| Height                | 33 mm                                                                                                                                                                                                                            | Shape                               | angular                          |
| Width                 | 157 mm                                                                                                                                                                                                                           | Length of the supply line (primary) | 2.000 mm                         |
| Protection class      | IP21                                                                                                                                                                                                                             | Opening technology                  | foot sensor and/or voice control |
| Smarthome             | Amazon Alexa                                                                                                                                                                                                                     | USB type                            | USB-C                            |
| Mounting/Fixing       | cabinet bottom                                                                                                                                                                                                                   | Input voltage                       | 230 V                            |
| Further               | Required base recess from cabinet edge: ca. 50 mm<br>integrated LED indicator lighting, dimmable, can be switched off<br>ejector strength adjustable, sensor sensitivity adjustable<br>setting and configuration via web browser |                                     |                                  |
| Minimum plinth height | 100 mm                                                                                                                                                                                                                           | Design                              | Ejectors for front pull-outs     |