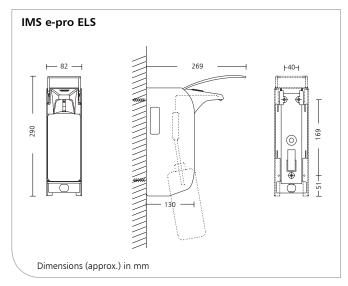
IMS e-pro

dispenser for soap and disinfectant with automatic measurement of hand hygiene behavior, aluminium, long operating lever, 500 ml and 1000 ml





IMS e-pro TLS ⊦40**⊣** 324 203 Dimensions (approx.) in mm

Product characteristics

- ▶ Dispenser with automatic measurement of hand hygiene behavior
- ► Automatic warning when bottle needs to be changed
- ► Function check, with automatic notification in the case of faults
- ▶ Data transmission via radio transmission ("WiFi"), Data evaluation using OHMS software
- ► "Green Technology", electrical energy is generated by using the operating lever
- ► For dosing of alcohol-based hand disinfectants, liquid soaps, lotions, etc.
- ► For 500 ml or 1000 ml disposable bottles, as well as refillable containers and hygiene packages
- ► With DHP disposable pump, also suitable for use with the replaceable stainless steel pump
- ▶ Pivoting face shield for simple pump replacement from the front without having to remove the dispenser from the wall
- ► Incl. mounting kit for three-point wall mounting

Interesting information

References: ►Clinics, doctors' practices, health and care facilities,

laboratories, rescue stations, commercial kitchens,

foodstuffs industry

Application examples:

► Especially suitable for hygiene-sensitive areas for carrying out and analyzing hand hygiene

Technical data dispenser

Housing: Aluminium, silver anodized

Dosing pump: DHP disposable hygiene pump, made with

recyclable plastic (standard pump, for other pumps

see overleaf)

Dispensing quantity: 1.5 ml/stroke (depending on the viscosity of the

filling material)

Operating lever: Stainless steel

Wall plate: Standard ingo-man® plastic wall plate

Wall mounting: Wall mounting with 3 screws and wall plugs Housing not autoclavable, cannot be cleaned in Cleaning:

the thermal washer disinfector, wipe disinfection possible, stainless steel pump can be cleaned in the thermal washer disinfector and autoclavable up to

134° C, 2 bar

Technical data WiFi module

2,402 to 2,480 MHz Frequency:

Modulation: 802.11b compatibility: DSSS (CCK-11,

> CCK-5.5, DQPSK-2, DBPSK-1) 802.11g: OFDM (default)

Channels:

1 - 11 Mbps for 802.11b / 6 - 54 Mbps Transmission rate:

for 802.11g

Receive sensitivity: -85 dBm typ Output level: +18 dBm

Description for tender - see overleaf

Subject to technical modifications. Tests are required before new filling materials are used!



Ophardt Hygiene-Technik GmbH + Co. KG

Lindenau 27 | 47661 Issum | Germany Tel.: +49 (0) 28 35 18-10 | Fax +49 (0) 28 35 18-77 planer@ophardt.com | www.ophardt.com

IMS e-pro

dispenser for soap and disinfectant with automatic measurment of hand hygiene behavior, aluminium, long operating lever, 500 ml and 1000 ml

Description for tender

. . . Pcs.

. . . Pcs.

. . . Pcs.

IMS e-pro ELS A/DHP Art. No. 4402292

Soap-/disinfectant dispenser, 500 ml, silver anodized aluminium housing, stainless steel long operating lever, fully automated data transfer with integrated counter, "Green Technology", electric energy is generated in the dispenser by the user, automatic warning when bottle needs to be changed, suitable for standard disposable bottles, refillable containers and hygiene packages, dispenser and pump are not autoclavable and not dishwasher-safe, recyclable disposable pump, plastic, pump can be quickly and simply removed through front

removal
Dimensions: W 82 x H 290 x D 269 mm

IMS e-pro TLS A/DHP Art. No. 4402293

Soap-/disinfectant dispenser, 1000 ml, silver anodized aluminium housing, stainless steel long operating lever, fully automated data transfer with integrated counter, "Green Technology", electric energy is generated in the dispenser by the user, automatic warning when bottle needs to be changed, suitable for standard disposable bottles, refillable containers and hygiene packages, dispenser and pump are not autoclavable and not dishwasher-safe, recyclable disposable pump, plastic, pump can be quickly and simply removed through front removal

Dimensions: W 94 x H 324 x D 269 mm

IMS e-pro ELS A/24 Art. No. 1418869

Soap-/disinfectant dispenser, 500 ml, silver anodized aluminium housing, stainless steel long operating lever, fully automated data transfer with integrated counter, "Green Technology", electric energy is generated in the dispenser by the user, automatic warning when bottle needs to be changed, incl. empty bottle, suitable for standard disposable bottles, refillable containers and hygiene packages, dispenser is not autoclavable and not dishwasher-safe, autoclavable and dishwasher-safe, replaceable stainless steel pump, pump can be quickly and easily removed for cleaning through front removal - can be put back into service in reverse order with "push and click" system Dimensions: W 82 x H 290 x D 269 mm

IMS e-pro TLS A/24 Art. No. 1418870

Soap-/disinfectant dispenser, 1000 ml, silver anodized aluminium housing, stainless steel long operating lever, fully automated data transfer with integrated counter, "Green Technology", electric energy is generated in the dispenser by the user, automatic warning when bottle needs to be changed, incl. empty bottle, suitable for standard disposable bottles, refillable containers and hygiene packages, dispenser is not autoclavable and not dishwasher-safe, autoclavable and dishwasher-safe, replaceable stainless steel pump, pump can be quickly and easily removed for cleaning through front removal - can be put back into service in reverse order with "push and click" system

Dimensions: W 94 x H 324 x D 269 mm

Product: ingo-man® smart

Manufacturer: OPHARDT HYGIENE-TECHNIK GmbH + Co. KG

Compatible accessories

. . . Pcs.

- ► VF IMS e-pro E A locking plate, aluminium, protect against theft of both the dispenser and the hand care products inside, for 500 ml dispenser Art. No. 2400195
- ► VF IMS e-pro T A locking plate, aluminium, protect against theft of both the dispenser and the hand care products inside, for 1000 ml dispenser Art. No. 2400197

