Radar Flushing Unit for Urinal Ecco (Golf) SLP 36RS





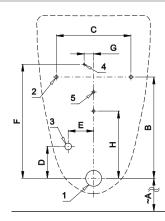
Characteristics





- radar flushing unit for urinal Ecco (Golf) K5538 (Ideal Standard)
- includes Bluetooth control (Sanela Control app available for download)
- economy flushing by 1 liter of water
- easy installation by the help of paper drill template
- whole flushing unit is placed behind the urinal
- system reacts only on the direct use of the urinal (it analyses changes, which are proceeded inside of the urinal, when a liquid is flowing through)
- adjustable flushing time 0,5 15,5 s
- parameter setting and communication with the electronics via the Sanela Control app (Bluetooth) or the SLD 04 remote control (acoustic indication of setting) without dismantling the urinal
- automatic flushing after each 6 hours non-use
- monitoring of battery capacity (for models with index B)
- possibility to regulate a water flow by the ball valve
- radar flushing unit recharges a water to the siphon after each flushing

Installation Drawing



Dimensions (mm)

SLP 36 - ECCO

- 1 water outlet Ø 50 mm
- 2 holes for fitting
- 3 water supply
- 4 power supply 24 V DC or 230 V AC

D

100

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80

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358

5 - holes for wall plug

Technical Specification

Operating voltage

■ SLP 36RS

■ SLP 36RZ

■ SLP 36RB

Power input

operating by 24 V DC

operating by 6 V

Recommended flow pressure

Rate of flow Water inlet

Н

211

Water outlet

30

24 V DC

230 V AC/50 Hz

6 V

8 W 3 W

0,1 - 0,6 MPa 18 l/min (inf. data) male thread G 1/2" inlet fitting with

a rubber sealing

Illustrative photo:





SLA 11B



SLA 11A

SHA 11C

* for the height of the front edge of the urinal 650 mm above the floor

318

С

234

Supply Specification

SLP 36RS - Supply No. 11365 SLP 36RZ - Supply No. 01365 SLP 36RB - Supply No. 11367

365

radar flushing unit including Bluetooth module on the mounting rail, electromagnetic

valve, connecting hoses, angle valve with filter and check valve, inlet fitting with a rubber sealing, siphon, drill template, power supply (SLP 36RZ),

4 pcs. AA alkaline batteries 1,5 V, 2700 mAh with battery case (SLP 36RB)

Radar Urinal Flushing Units

Recommended Accessories

SLZ 01Y - SLZ 01Z - SLZ 04Y - SLZ 04Z -	Supply No. 05012 Supply No. 05011 Supply No. 05042 Supply No. 05041	power supply 24 V DC for operating of max. 5 pcs. of flushing units power supply 24 V DC for operating of max. 9 pcs. of flushing units power supply 24 V DC on DIN rail, for operating of max. 5 pcs. of flushing units power supply 24 V DC on DIN rail, for operating of max. 9 pcs. of flushing units
SLZ 04X -	Supply No. 10049	power supply 24 V DC on DIN rail, for operating of max. 15 pcs. of flushing units
SLZ 06 -	Supply No. 05060	power supply 24 V DC for operating of max. 1 pc. of flushing unit
SLD 04 -	Supply No. 07040	remote control for an adjustment of parameters
SLA 11 -	Supply No. 06110	deodorising urinal screen - orange colour, mango scent
SLA 11A -	Supply No. 06111	deodorising urinal screen - red colour, kiwi and grapefruit scent
SLA 11B -	Supply No. 06112	deodorising urinal screen - transparent colour, honeysuckle scent
SLA 11C -	Supply No. 06113	deodorising urinal screen - blue colour, cotton bloom scent
SLR 09 -	Supply No. 08090	mounting frame for ceramic urinals with built-in flush or for ceramic washbasins
SLA 36 -	Supply No. 06360	set of 4 pcs. alkaline batteries AA 1,5 V, 2700 mAh (for models with index B)
SANELA CONTROL APP		available for download on the App Store and Play Store
SLD 04 - SLA 11 - SLA 11A - SLA 11B - SLA 11C - SLR 09 - SLA 36 -	Supply No. 07040 Supply No. 06110 Supply No. 06111 Supply No. 06112 Supply No. 06113 Supply No. 08090 Supply No. 06360	remote control for an adjustment of parameters deodorising urinal screen - orange colour, mango scent deodorising urinal screen - red colour, kiwi and grapefruit scent deodorising urinal screen - transparent colour, honeysuckle scent deodorising urinal screen - blue colour, cotton bloom scent mounting frame for ceramic urinals with built-in flush or for ceramic washbasins set of 4 pcs. alkaline batteries AA 1,5 V, 2700 mAh (for models with index B)