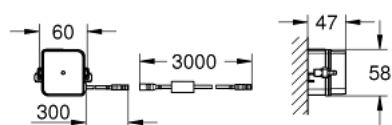
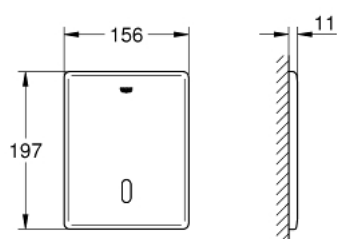


38 698 SD1 TECTRON SKATE INFRA-RED ELECTRONIC FOR WC FLUSHING CISTERN



PRODUCT DESCRIPTION

- Colour: stainless steel
- with infrared sensor for bi-directional communication for monitoring, configuration and servicing
- with transformer 100-230 V AC, 50-60 Hz, 6 V DC
- for flushing cistern GD 2
- servo motor
- concealed installation
- front plate 156 x 197 mm
- infra-red control
- 7 pre-set programs:
 - auto flush
 - cleaning mode
 - pre-flush on/off
- additional functions and precise settings by remote control 36 407
- adjustable flush (3 - 9 l) by hand and remote
- CE approved
- for use with Rapid SLX please order shaft 66 791 000 (sold separately)



38 698 SD1 TECTRON SKATE INFRA-RED ELECTRONIC FOR WC FLUSHING CISTERN



UNITS PER PACKAGE , May 2023 – now

- 1: Top plate (Spare part-nr. 42449SD0)
- 2: Electronic (Spare part-nr. 42611000)
- 3: Switching power supply (Spare part-nr. 42470000)
- 4: Frame (Spare part-nr. 42736000)
- 5: Fixing set (Spare part-nr. 4215800M)
- 6: Servo motor (Spare part-nr. 42612000)
- 7: Pop-up rod for servo motor (Spare part-nr. 43306000)
- 8: Hose (Spare part-nr. 43307000)
- 9: Extension cable (Spare part-nr. 36221000)
- 10: Remote control (Spare part-nr. 36407001)*
- 11: Extension cable (Spare part-nr. 36222000)*
- 12: Motor support device (Spare part-nr. 43617000)*

* Optional accessories