

## DATA SHEET

Code: FAAC-XT2-FDS-BD

## TWO-CHANNEL REMOTE CONTROL FAAC-XT2-FDS-BD FAAC

 $2\mbox{-channel}$  two-way remote control of automatic gate. The device is dedicated to work with the FAAC brand system.

Maximum security against cloning provided by an advanced security scheme based on Secure Vault  $^{\text{\tiny TM}}$  hardware technology (PSA  $^{\text{\tiny TM}}$  Level 3 certified) and TrustZone \$.



| Power supply:                 | 1 x Battery type CR2032 - 3 V (included)   |
|-------------------------------|--|
| Frequency range:              | 433.92 / 868.35 MHz  |
| Operating range in open area: | ≤ 50 m   |
| Keyfob features:              | <ul> <li>2 independent channels</li> <li>SLH - Self Learning Hopping Code is a radio control system patented by FAAC, using dynamically changing code technology with encrypted transmission and the function of the so-called self-learning</li> <li>AES-128 data encryption</li> <li>Compatibility with Simply Connect technology</li> </ul> |
| Color:                        | Black  |
| Weight:                       | 0.024 kg   |
| Dimensions:                   | 82 x 31 x 14 mm  |
| Manufacturer / Brand:         | FAAC   |
| Guarantee:                    | 2 years  |