PASSTECH E-smart Classic PT300BR

Tootekirjeldus

Durable and Enhanced design (IP55)

- High impact polycarbonate/Metal housing & waterproof case (IP55)
- Aluminum die-casting locking mechanism Spring Latch & Deadbolt

Audit Trail function

- Up to 150 lock history events as default

Easy to fit and retrofit

- Engineered to work on all standard material doors : Metal, wood & laminate lockers and caseworks

Various programming options

- Free selection(Shared use) or assigned mode(Permanent use)
- Single user for multi lockers or multi users per single locker

Time based operation

- Automatic door opening at programmed time
- Set a time limit on the lock and/or user card

Smartphone Accessible via BLE

- Exclusive technology of RF card and smartphone synchronization
- User friendly mobile App makes lock operation convenient and simple

Applied 13.56Mhz Mifare Type A RF protocol with various type of User key media

- Card type, Wristband type, keychain type, etc. can be used

Easy integration with existing access control system of user site

- One card system

3~5 years battery life depending on the usage

- Approximately 15,000 cycles

Flexible and convenient operation

- Simple lock programming change or upgrade firmware using RF card. No other programming devices required.

Highest Security

- Unique security key by AES128 security algorithm

TOOTENIMETUS	SOODUS	HIND
Electronical Locker Lock E-smart Classic PT300B-01 (supports Bluetooth LE, Spring latch)		0.00 €
Electronical Locker Lock E-smart Classic PT300B-02 (supports Bluetooth LE, Deadbolt)		0.00 €
Electronical Locker Lock E-smart Classic PT300BR-01 (supports Bluetooth LE, Spring latch)		0.00 €
Electronical Locker Lock E-smart Classic PT300BR-02 (supports Bluetooth LE, Deadbolt)		0.00 €

- 01

- 02

99.00 mm
(3.90 in)

35.00 mm
(1.38 in)

10.00 mm
(0.40 in)

12.70 mm
(0.50 in)

25.50 mm
(1.00 in)

99.00 mm
(3.90 in)

22.30 mm
(0.87 in)

70.00 mm
(2.75 in)

19.00 mm
(0.75 in)

55.60 mm
(2.20 in)

77.00 mm
(3.00 in)

49.50 mm
(1.95 in)

19.60 mm
(0.80 in)

2.40 mm
(0.10 in)

35.00 mm
(1.38 in)

25.50 mm
(1.00 in)