

ACCESS CONTROL **IPKEYSAFE**



Your keys,
securely stored,
remotely
accessible.

CBOX01-X3
IPKEYSAFE with integral T25 format
mushroom proximity reader, flush

EQUALITY ACT 2010 COMPLIANT



REAL-TIME MANAGEMENT



ANTI-CLONE
GUARANTEE



Storing and delivering facilities keys to the right person – made simple.

INTELLIGENT & CONNECTED

SAFE STORAGE

The keys for the building are where you want them to be – on site.

AVAILABILITY

- Set access rights to the IPKEYSAFE™.
- Full audit trail for your keys.

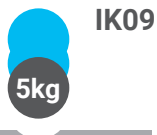
REAL TIME ALARMS & ALERTS

Forced door or door not properly closed monitoring:

- Alarm sounds
- Send SMS / Email alert

STRONG, 316 GRADE S.STEEL

- Everything is stainless steel.
- IK09 rated.



Flush version shown.
Also available surface.

ANTI-VANDAL DESIGN

Super tight fitting door to prevent insertion of sharp instrument to force opening.

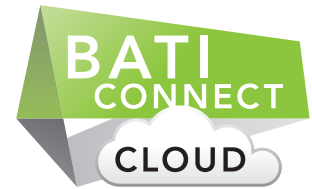


COMPACT YET SPACIOUS

- 3no sets of keys holding a maximum of 9no keys.
- Maximum key height 12cm.



BATICONNECT® CLOUD REAL TIME MANAGEMENT WITH FULL INFORMATION



Using our BATICONNECT CLOUD platform,
manage your IPKEYSAFE™ remotely, in real time.

CHOOSE MEANS OF OPENING YOUR IPKEYSAFE™



Proximity
keyfobs



Keypad code
access for facilities



Telephone
Dial the modem from an
authorised telephone number
to open the IPKEYSAFE™.

PROGRAM AUTHORISATION LEVELS AS YOU WISH



Date period validity
eg. from 28 Sep
to 14 Dec 2020



Time zone validity
eg. from 08:00–20:00
Monday–Friday



Door/Gate validity
Create door/gate authorisation
profiles and include IPKEYSAFE™
authorisation for certain individuals.

OR, OPEN THE IPKEYSAFE™ DIRECTLY VIA BATICONNECT CLOUD

KEEP TRACK OF WHO HAS USED THE KEYS

Every set of keys is identified by its location
in the IPKEYSAFE™.

BATICONNECT gives you:

- Real-time status of the keys.....IN or OUT.
- A log of all events so you can identify the last user.
- An alert via SMS/Email if keys are not put back, if the door has not been closed properly, or if attacked.



SPECIFICATIONS



IPKEYSAFE	
REFERENCES	CBOX01-X3
MECHANICAL CHARACTERISTICS	
Dimensions of fascia (HxWxD)	220 x 160 x 2.5 mm
Dimensions of backbox (HxWxD)	205 x 142 x 60 mm
Material	Stainless steel
IP protection	IK09
ELECTRICAL CHARACTERISTICS	
Voltage	12–24VDC
Consumption	Standby 300mA / Opening 2A
Connection	Link via data bus to GSM access point
Operating temperature	Operating -20°C to 65°C / Storage -40°C to 85°C
FEATURES	
Methods of opening	By fob and call to modem or code with intercom. The opening by fob of the KEYSAFE and/or buildings requires the connection of the central via the bus of data.
Key capacity	3 key rings. Maximum key size 120mm
Access to buildings using keyfob	Yes
Opening via BatiConnect	Yes
Alarm types	Audio outputs and real-time messages/alert sending.
Programming	www.baticonnect.com available 24/7/365
Key tracking	www.baticonnect.com available 24/7/365



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