

# CB 08®

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## Datasheet



The following rights are reserved:

- Any unannounced changes to the functionality or appearance of this product will void the warranty.
- Use of this product in any environment or in any manner not specified herein will also void the warranty.

# CB 08®

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CB 08® a system with randomised operation. After use, the lock remains unlocked until a new user locks it, after which it can be reopened using a new card. This system offers an innovative and efficient approach to access control.



## technical sheet

Material	Zinc Alloy
Technology	Mifare® [Classic ISO/iEC 14443-4]
Opening Method	Proximity
Power	DC 4,5V [AA*3]
Battery Lifetime	~ 8 months
Leds	Green and Red
Low Battery Alarm	3 Long tick before operation
Driving Consumption	260mA
Static Consumption	7µA
Open Time	7s
Number of openings	~ 2000 Openings [1 Year]
Software	No
Standalone	Yes
IP	IP44
Reading Distance	≤ 55mm
Recognition	0.5s
Weight	0,2 Kg
Resistance of Humidity	< 95%
Work Temperature	-20°C ~ +70°C
Storage Temperature	-40°C ~ +80°C
Clone Card	w/o Software
Door Thickness	16mm

## key options

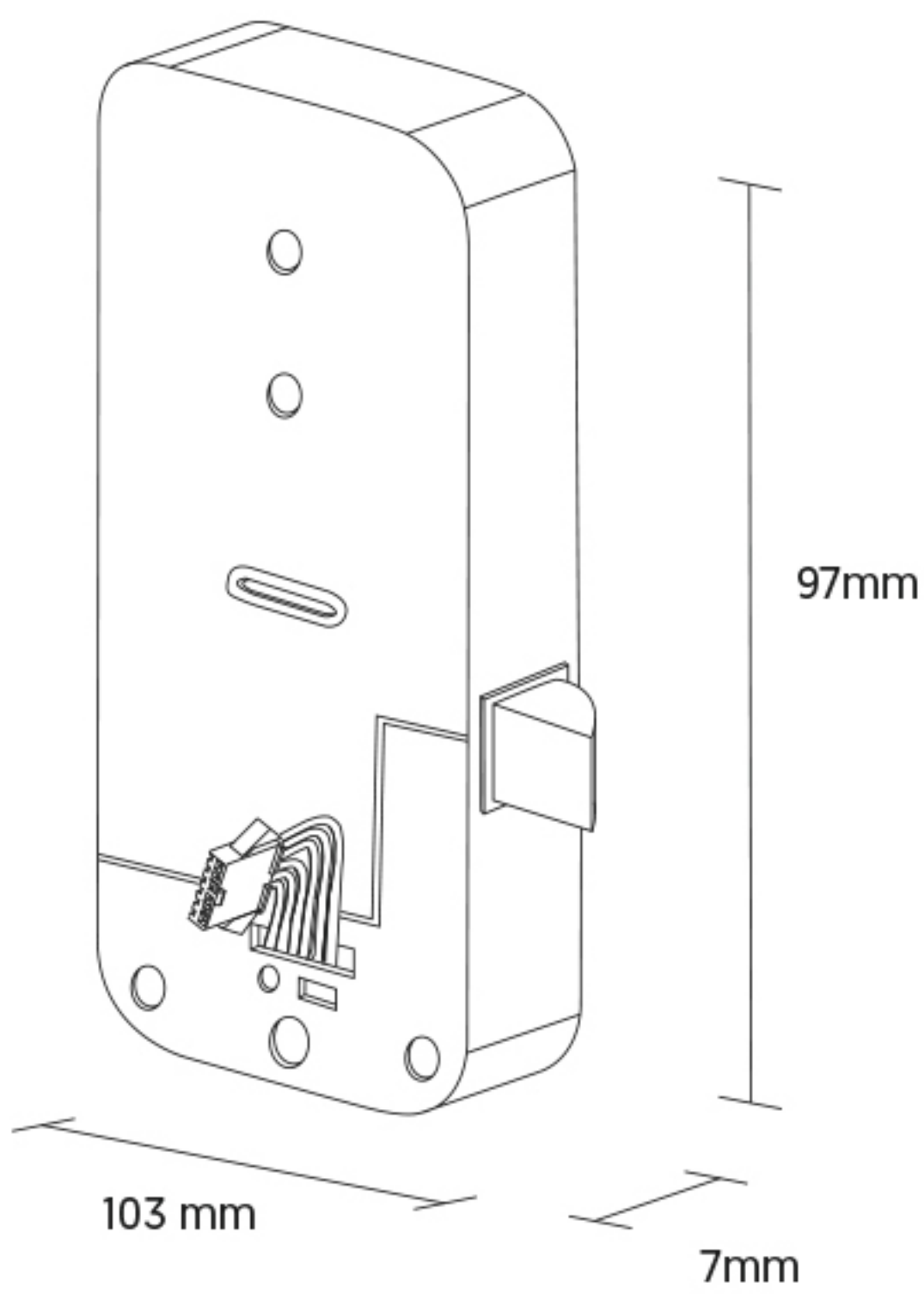
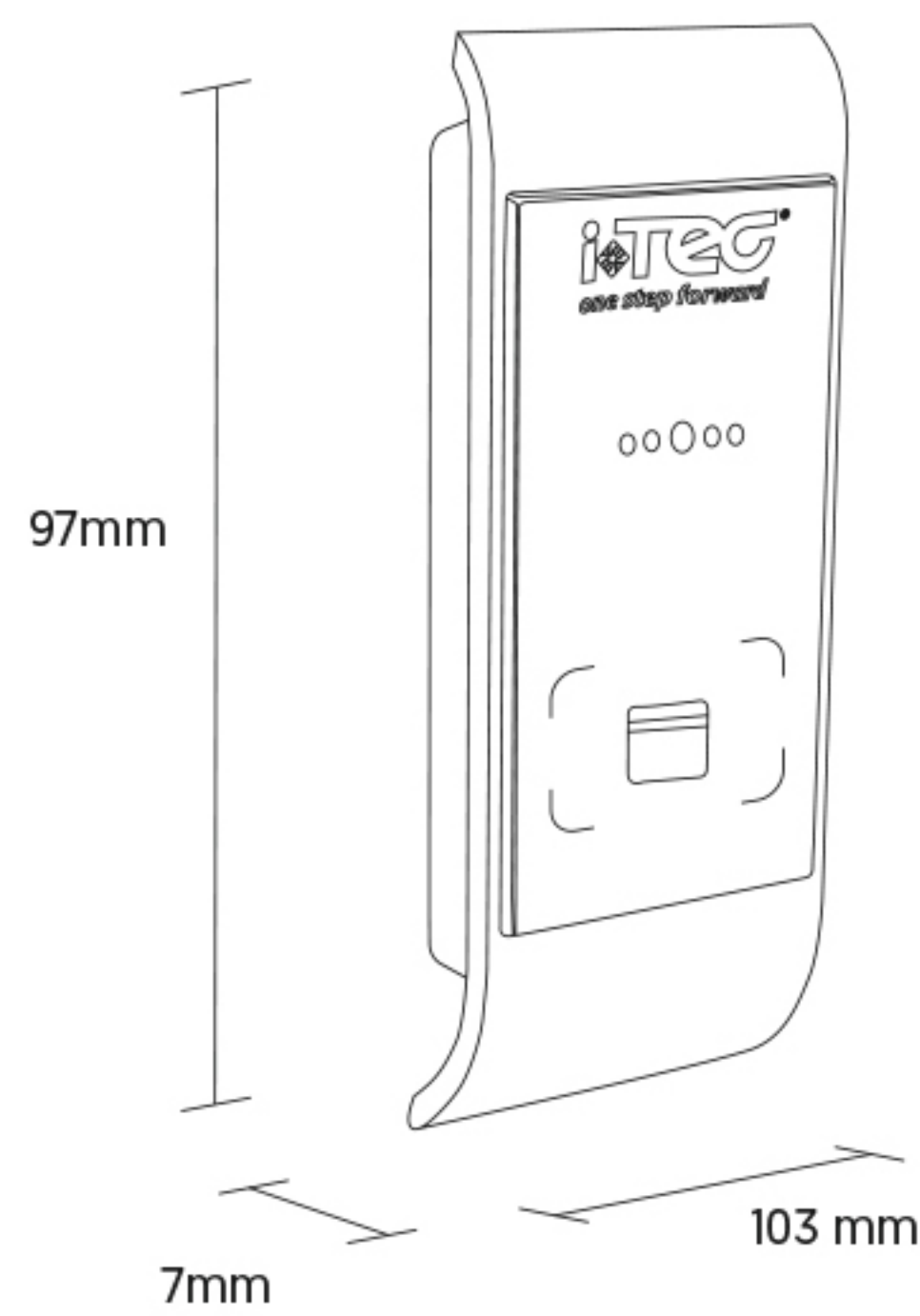
iCard [MF/TM]



iChip [MF/TM]



Bracelet [MF/TM]





**Web:** [GlobalVisionsInc.com](http://GlobalVisionsInc.com)  
**Email:** [sales@GlobalVisionsInc.com](mailto:sales@GlobalVisionsInc.com)  
**Phone:** 877-725-8869