



## PRODUCT INFORMATION



Reference : FD-010-080



Technologies : Mifare Classic

## DESCRIPTION

The proximity keys have the advantage of being IP68 and IK08 certified, which ensures that they are highly resistant to shocks and bad weather. A metal eyelet is present on the key to facilitate their transport on a key ring. The uniqueness of the keys is guaranteed since they hold an engraved and unchangeable code on 8 hexadecimal terms. The code is engraved to simplify key programming and identification.

The keys can be personalised by silk-screen printing or by moulding the shell.

FD-010-080 proximity keys are compatible with all FDI 13.56 MHz readers. The first time it is used, the master badge must be formatted.

## KEY CHARACTERISTICS

- Size (L X H X P) : 47 mm x 35 mm x 4 mm
- IP68 – IK08 certified
- 8-character alphanumeric number etched
- Counterbored to prevent number from being erased
- Operating temperature: -20°C to+ 60°C