

New Proximity Token

Part 1125/50



Key Features:

Engraved proximity token
Coded in factory, 4 billion combinations
Engraving of the 8 digits alphanumeric number
IP 68 and IK 08
Special facing to avoid number obliteration
125 Khz frequency
Metal eyelet

Description:

The proximity token is designed to be integrated in your key ring
Battery free
Maximum reading distance = up to 60 mm.
The distance from reading depends primarily on the reader performances
Proximity token contains a non modifiable code, on 8 hexadecimal terms 4.294.967.296 combinations. The unicity of the keys is guaranteed. The code is engraved on the key to simplify its programming and its identification

Design features:

Dimensions (LxHxD): 47 X 35 X 4 mm
Gray RAL colour
Special slot on the key to insert Colour sticker
making easier key dissociation
21 colours available then only one stock of keys
Temperature range: - 20° C up to + 70° C
Case: ABS VO non inflammable

