

INTRODUCING

OCS[®]SMART

INTELLIGENT BLUETOOTH LOCKING SYSTEMS



KEYPAD + BLUETOOTH

DUAL TECHNOLOGY



USE AS YOU LIKE





USE WITH ANY SMARTPHONE

ANDROID & iOS



FIRST STAND-ALONE
FULLY COMPATIBLE SOLUTION
IN THE MARKET

1

**NO NEED FOR
MASTER KEYS**

2

**NO ISSUES
WITH LOST OR
DAMAGED KEYS**

3

**NO NEED TO
RESET THE LOCK**

4

**FASTER SET-UP
& COMMISSIONING**

SMART MANAGEMENT APP

5

**EASIER
REPORTING AND
AUDIT TRAIL**

6

**LOCK STATUS:
OPEN / LOCKED /
BATTERY LEVEL**

7

**GROUP MODE: MULTIPLE
USER ACCESS TO THE SAME
LOCKER OR FURNITURE**

1

**NO NEED TO USE
EXTRA CARDS**

2

**NO DEPENDENCE ON
3rd TECHNOLOGIES**

3

**INTEGRATED INFOTERMINAL FUNCTION:
LOCKER NUMBER DISPLAYED FOR THE FORGETFUL**

END USER CONVENIENCE





KEYPAD + BLUETOOTH

INTEGRATION

READY TO GO SDK

TO INTEGRATE THE LOCKER FUNCTIONALITY
INTO THE BUILDING OR SITE APP

ojmar®

QUALITY

PROVEN RECORD PLATFORM

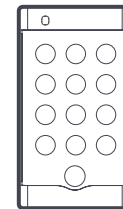
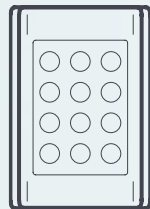
LONG BATTERY LIFE

IP 56

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OCS SMART

BACKWARD COMPATIBLE



The background features a complex network of yellow lines and dots. The lines are of varying thickness and orientation, some straight and some curved, creating a sense of movement and connectivity. Small yellow circles are placed at various points along these lines, acting as nodes or markers. The overall composition is abstract and modern.

MADE IN THE EU

OCS[®]SMART

Thank you.