

LOCKR MULTIFUNCTION



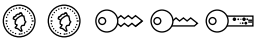
ojmar

INTELLIGENT LOCKING SYSTEMS



2 COIN MODEL

2 COIN LOCK



A multifunction model that allows for multiple applications and is therefore an ideal choice for managers and users.



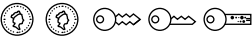
2 COIN LOCK
WET AREA USE



2 COIN LOCK
DRY AREA USE



FREE SELECTION
2 COIN LOCK

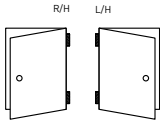


The lock is designed to operate with 2 different coins. The user can choose which coin to insert and therefore does not have to worry about having to have a particular coin. It is a big advantage in facilities worried about having to constantly give change or in areas near the border where different coins coexist.

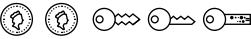
REFERENCES

DRY AREA USE			WET AREA USE			
			STANDARD KEYS		SECURITY KEYS	
	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT
REF.	40.0B001M	40.5B001M	40.2B001M	40.7B001M	40.1B001M	40.6B001M

YOU HAVE TO SPECIFY: COIN / LANGUAGE



COIN LOCK
USE OF 2 COINS

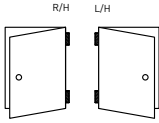


The lock requires inserting 2 coins to work. It is useful in situations where a deposit is important to prevent people from personalising lockers (in the case of locks for wet areas, penalties are higher with the use of the anti-reservation key).

REFERENCES

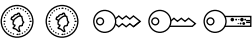
DRY AREA USE			WET AREA USE			
			STANDARD KEYS		SECURITY KEYS	
	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT
REF.	40.0B002M	40.5B002M	40.2B002M	40.7B002M	40.1B002M	40.6B002M

YOU HAVE TO SPECIFY: COIN / LANGUAGE





2 COIN LOCK
USE OF 2 COINS PAYMENT WITH 1



The user should insert 2 coins. At the end of use, pressing the return button returns 1 coin and the other stays in the coin collecting box.

The user can open and close the locker as many times as necessary without having to pay again until the user activates the coin return mechanism (pressing the button).

The big advantage of this model lies in the installation being able to recover the lock and locker costs in a relatively short space of time and subsequently raise additional revenue from the lockers to cover maintenance etc.

3 boxes available depending on the required capacity (see accessory section)

Built in box: capacity for approximately 8 coins.

Medium sized box: Capacity for approximately 50 coins.

Large-sized box: Capacity for approximately 100 coins.

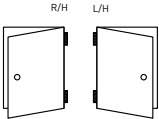
2 COINS. USE OF 2 COINS PAYMENT WITH 1. BUILT IN BOX

DRY AREA USE			WET AREA USE			
			STANDARD KEYS		SECURITY KEYS	
	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT
REF.	40.0C1001M	40.5C1001M	40.2C1001M	40.7C1001M	40.1C1001M	40.6C1001M

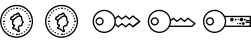
2 COINS. USE OF 2 COINS PAYMENT WITH 1. COIN COLLECTING BOX

ZAMAK			BRASS			
			STANDARD KEYS		SECURITY KEYS	
	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT
REF.	40.0R1001M	40.5R1001M	40.2R1001M	40.7R1001M	40.1R1001M	40.6R1001M

YOU HAVE TO SPECIFY: COINS / COIN TO BE COLLECTED / LANGUAGE / COIN COLLECTING BOX.



2 COIN LOCK
USE OF 2 COINS, PAYMENT WITH 2



Users have to insert 2 coins to operate the lock. Both coins are retained in the collecting box as payment. Ideal for events or facilities where a higher fee is necessary for using the lockers.

2 boxes available depending on the required capacity (see accessory section)

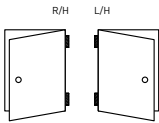
Medium sized box: Capacity for approximately 50 coins.

Large-sized box: Capacity for approximately 100 coins.

2 COINS. USE OF 2 COINS WITH PAYMENT. FOR COIN COLLECTING BOX

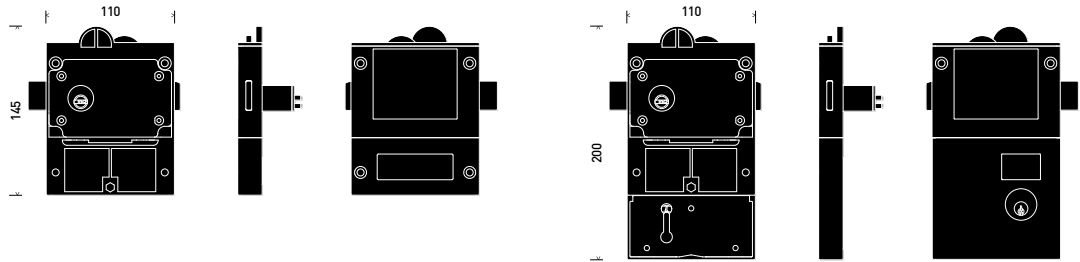
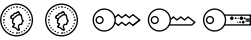
ZAMAK			BRASS			
			STANDARD KEYS		SECURITY KEYS	
	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT
REF.	40.0R1002M	40.5R1002M	40.2R1002M	40.7R1002M	40.1R1002M	40.6R1002M

YOU HAVE TO SPECIFY: COINS / COIN TO BE COLLECTED / LANGUAGE / COIN COLLECTING BOX.





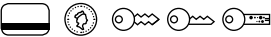
2 COIN LOCK
MAIN FEATURES



MODEL	DRY AREA USE	WET AREA USE STANDARD	WET AREA USE SECURITY
MAIN FEATURES			
CYLINDER	10 wafer Interchangeable cylinder	Interchangeable Solid Brass core with 6 pins in stainless steel.	Interchangeable Solid Brass core with 6 pins in stainless steel.
DIFFERS	Up to 4000	Up to 1600	Up to 1600
KEY	Standard round head and reversible	Standard	Security reversible key
ANTI-RESERVATION MASTER KEY	No	Yes	Yes
ANTI-KEYNBREAKAGE SYSTEM	No	Yes	Yes
EXCLUSIVE PROFILES	No	No	Yes
COIN RETURN BUTTON	Yes	Yes	Yes
COLOUR	Black Lock body, Aluminium coin slot and Button, Silver Adhesive	Painted Aluminium Casing, Black Entry and Button, Silver Adhesive	Painted Aluminium Casing, Black Entry and Button, Silver Adhesive
MATERIALS			
CASING	Polycarbonate + ABS, High impact and torsion resistance	Polycarbonate + ABS, High impact and torsion resistance	Polycarbonate + ABS, High impact and torsion resistance
INTERNAL PARTS	Die cast	Die cast	Die cast
CYLINDER	Die cast	Chrome plated brass	Chrome plated brass
KEY	Nickel plated brass	Nickel plated brass	Nickel plated argentan alloy
SPRINGS	Stainless Steel	Stainless Steel	Stainless Steel
DIMENSIONS			
LOCK BODY DIMENSION	Length 110mm Height 145mm Width 21mm	Length 110mm Height 145mm Width 21mm	Length 110mm Height 145mm Width 21mm
SHOOT DIMENSION	25x5mm	25x5mm	25x5mm
MINIMUM – MAXIMUM DOOR THICKNESS	1mm – 23mm	1mm – 23mm	1mm – 23mm
LATCH STROKE	15.5mm	15.5mm	15.5mm
FIXING HOLES	93.5mm x 93.5mm	93.5mm x 93.5mm	93.5mm x 93.5mm
CYLINDER HOLE	Ø23	Ø23	Ø23
SCREW FIXING HOLE	M5 PAN HEAD	M5 PAN HEAD	M5 PAN HEAD
KEY THICKNESS	2.5mm	2mm	2.3 mm
COIN			
MINIMUM – MAXIMUM DIAMETER	20mm – 30mm	20mm – 30mm	20mm – 30mm
MINIMUM – MAXIMUM THICKNESS	1 mm – 3.5 mm	1 mm – 3.5 mm	1 mm – 3.5 mm
€ AREA COINS	5 cents, 10 cents, 20 cents, 50 cents, 1€, 2€	5 cents, 10 cents, 20 cents, 50 cents, 1€, 2€	5 cents, 10 cents, 20 cents, 50 cents, 1€, 2€
£ AREA COINS	20p, 50p, 1£, 2£	20p, 50p, 1£, 2£	20p, 50p, 1£, 2£
MECHANICAL REQUIREMENTS			
Nº CYCLES	60,000 Machine cycles according to LGA	60,000 Machine cycles according to LGA	60,000 Machine cycles according to LGA



CARD AND COIN OPERATED LOCK
COIN PAYMENT



As with the combined card and coin model, the member inserts his/her card and occasional users a coin, the difference being that the coin is retained.

A unique model on the market that allows for giving the member customer an exclusive status compared to occasional users who have to pay to use the locker
3 boxes available depending on the required capacity (see accessory section)

Built in box: Capacity for approximately 8 coins.

Medium sized box: Capacity for approximately 50 coins.

Large-sized box: Capacity for approximately 100 coins.

CARD AND COIN. COIN COLLECT WITH BUILT IN BOX

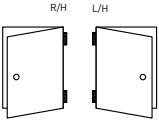
ZAMAK		BRASS			
		STANDARD KEYS		SECURITY KEYS	
RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT
40.0C100TM	40.5C100TM	40.2C100TM	40.7C100TM	40.1C100TM	40.6C100TM

YOU HAVE TO SPECIFY: COINS / LANGUAGE.

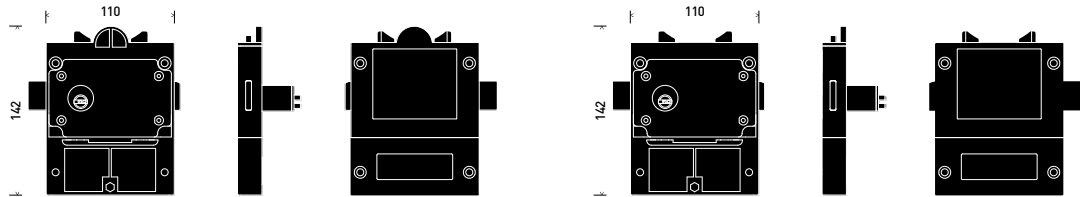
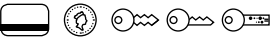
CARD AND COIN. COIN COLLECT. FOR COIN COLLECTING BOX

ZAMAK		BRASS			
		STANDARD KEYS		SECURITY KEYS	
RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT
40.0R100TM	40.5R100TM	40.2R100TM	40.7R100TM	40.1R100TM	40.6R100TM

YOU HAVE TO SPECIFY: COINS / LANGUAGE / COIN COLLECTING BOX.



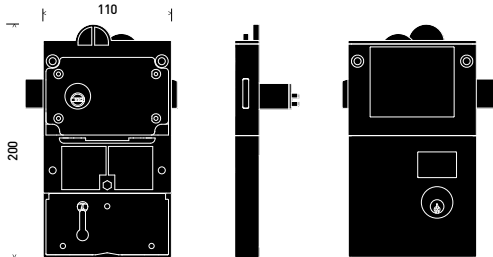
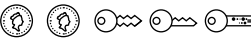
CARD AND COIN OPERATED LOCK.
MAIN FEATURES



MODEL	DRY AREA USE	WET AREA USE STANDARD	WET AREA USE SECURITY
MAIN FEATURES CYLINDER OR CAM COMBINATIONS KEY ANTI-RESERVATION MASTER KEY ANTI-BREAKAGE SYSTEM EXCLUSIVE PROFILES COIN RETURN BUTTON	 Interchangeable 10 wafer cylinder Up to 4000 Standard round head and reversible No No No No	 Interchangeable solid brass core with 6 pins in stainless steel. Up to 1600 Standard Yes Yes No No	 Interchangeable Solid brass core with 6 pins in stainless steel. Up to 1600 Reversible security key Yes Yes Yes No
COLOUR	Black Lock body, Aluminium coin slot and Button, Silver Adhesive	Painted Aluminium Casing, Black Entry and Button, Silver Adhesive	Painted Aluminium Casing, Black Entry and Button, Silver Adhesive
MATERIALS LOCK BODY INTERNAL PARTS CYLINDER OR CAM KEY SPRINGS	 Polycarbonate + ABS, High impact and torsion resistance Zamak Painted Zamak Nickel plated brass Stainless Steel	 Polycarbonate + ABS, High impact and torsion resistance Zamak Chrome plated brass Nickel plated brass Stainless Steel	 Polycarbonate + ABS, High impact and torsion resistance Zamak Chrome plated brass Nickel plated argentan alloy Stainless Steel
DIMENSIONS LOCK BODY DIMENSION SHOOT DIMENSION MINIMUM – MAXIMUM DOOR THICKNESS LATCH STROKE FIXING HOLES CYLINDER FIXING HOLE SCREW FIXING HOLE KEY THICKNESS	 Length 110 mm Height 142 mm Width 21 mm 25x5mm 1mm – 23mm 15.5mm 93.5mm x 93.5mm Ø23 M5 PAN HEAD 2.5mm	 Length 110 mm Height 142 mm Width 21 mm 25x5mm 1mm – 23mm 15.5mm 93.5mm x 93.5mm Ø23 M5 PAN HEAD 2mm	 Length 110 mm Height 142 mm Width 21 mm 25x5mm 1mm – 23mm 15.5mm 93.5mm x 93.5mm Ø23 M5 PAN HEAD 2.3mm
CARD DIMENSIONS ADAPTABLE TO PAPER CARD	 According to Standard ISO 7810 Yes	 According to Standard ISO 7810 Yes	 According to Standard ISO 7810 Yes
COIN MINIMUM – MAXIMUM DIAMETER MINIMUM – MAXIMUM THICKNESS € AREA COINS £ AREA COINS	 20mm – 30mm 1mm – 3.5mm 5 cents, 10 cents, 20 cents, 50 cents, 1€, 2€ 20p, 50p, 1£, 2£	 20mm – 30mm 1mm – 3.5mm 5 cents, 10 cents, 20 cents, 50 cents, 1€, 2€ 20p, 50p, 1£, 2£	 20mm – 30mm 1mm – 3.5mm 5 cents, 10 cents, 20 cents, 50 cents, 1€, 2€ 20p, 50p, 1£, 2£
MECHANICAL REQUIREMENTS N° CYCLES	 60,000 Machine cycles according to LGA	 60,000 Machine cycles according to LGA	 60,000 Machine cycles according to LGA



ACCESSORIES
COIN COLLECTING BOX



MODEL	MEDIUM-SIZED	LARGE-SIZED
MAIN FEATURES		
CYLINDER	5 pins in stainless steel	5 pins in stainless steel
KEY	Standard	Standard
KEY PROFILE	Different to the lock's profiles	Different to the lock's profiles
COLOUR	Dry Area Model: Black Box Wet Area Model: Aluminium Box	Dry Area Model: Black Box Wet Area Model: Aluminium Box
MATERIALS		
BOX AND SUPPORT	Die cast	Die cast
CAM AND CYLINDER	Chrome plated brass	Chrome plated brass
KEY	Nickel plated steel	Nickel plated steel
SPRINGS	Stainless Steel	Stainless Steel
DIMENSIONS		
BOX DIMENSION	Length, 110 mm Height 104 mm Width 21 mm	Length 110 mm Height 104 mm Width 46 mm
DIMENSION COIN LOCK WITH COIN COLLECTING BOX	Length, 110 mm Height 197 mm MOD: 1 Coin Height 200 mm MOD: 2 Coins Width 21 mm	Length 110 mm Height 197 mm MOD: 1 Coin Height 200 mm MOD: 2 Coins Width 46 mm
BOX SCREW ANCHOR	M4 COUNTERSUNK	M4 COUNTERSUNK
KEY THICKNESS	2 mm	2 mm
ESTIMATED CAPACITY (€1)	50 Coins	100 Coins

COIN COLLECTING BOX SHOWN MODEL 40CM.

COIN COLLECTING BOX

DRY AREA USE		WET AREA USE	
MEDIUM-SIZED		MEDIUM-SIZED	LARGE-SIZED
REF.	40.CMNE	40.CMAL	40.CGAL

BRACELET



BRACELET

SPECIFICATIONS

MATERIAL	TPE
DIMENSIONS	10 x 26 mm
CLOSED BRACELET	Ø 27 mm
APPROXIMATE ADAPTABILITY	15 to 26 mm
NUMBERING	Laser

COLORS

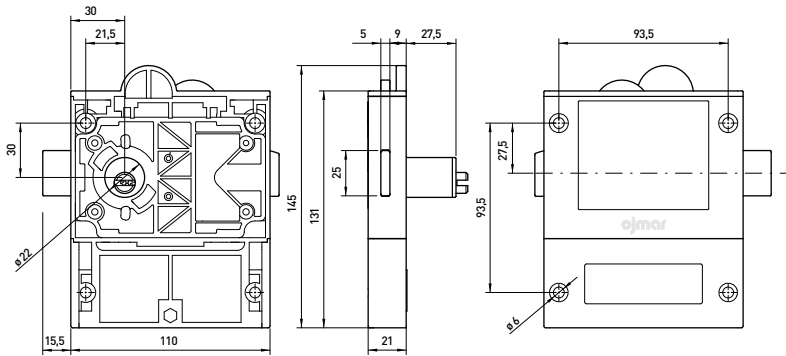
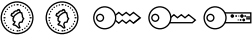


Blue
Red
Yellow
Green
Orange
Black
Grey
White

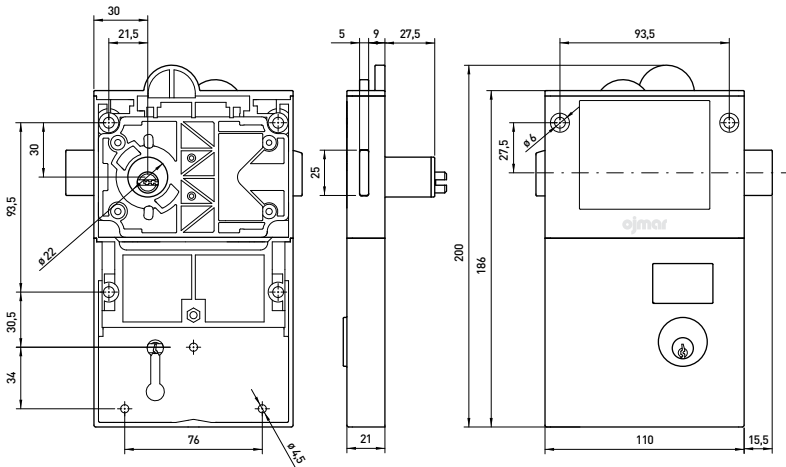
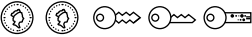


TECHNICAL DRAWINGS

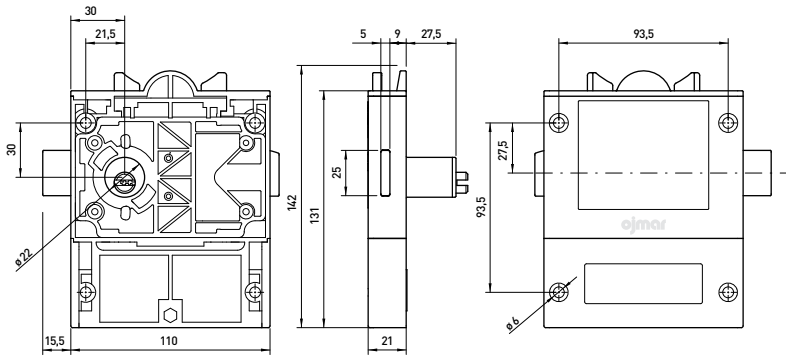
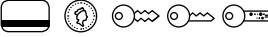
2 COIN LOCK



2 COIN LOCK. COIN COLLECTING BOX



CARD or COIN LOCK





INTELLIGENT LOCKING SYSTEMS

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