

## ACCESS CONTROL-DIGITAL LOCKS

Electro Mechanical digital door lock, heavy cast Mazak body and substantial return to door lever style, body bolt through fixed from the secure side, satin chrome finish\*\*.

Supplied with heavy tubular dead latch, with 70mm backset. Suitable for 38 to 51mm thick doors with a style width of 110mm and above. Inner body houses batteries (4 x AA size, provided) which on average will give 80,000 cycles or approx 1-2 years operation. The lock may be site reversed to suit left or right handed doors opening in or outwards.

The lock can accept up to 100 different codes all running concurrently. Codes are entered and deleted via the key pad using a master code. Standard operating codes can consist of between 3-8 digits, which have to be entered in the correct order.

Additional functions provided:

- Up to 100 concurrent codes possible
- Adjustable time open period, variable between 1-5 seconds
- Single use codes possible(will only open the lock once then become invalid)
- Passage function (the unit may be “unlocked” using a toggle code, the lock will remain unlocked (no code required) until toggle code is re entered.)
- Lockout, activated by a special code, will prevent operation of normal access codes until function cancelled by re entering the special code.
- LED indicator to confirm entry of correct code and assist in programming.
- Internal lever always free to provide egress.
- Rebated forend conversion available to suit 13mm rebate.
- Key override facility available to order.



<i>Description:</i>	<i>Height</i>	<i>Body width</i>	<i>Projection</i>	<i>Code:</i>
Electro mechanical digital lock	183mm	85mm	86mm	<b>MB0801,SC</b>
Electro mechanical digital lock with key override facility ( <i>Special order</i> )	183mm	85mm	86mm	<b>MB0811,SC</b>
Rebate forend conversion, 13mm				<b>LC6261,SE</b>

\*\*Alternative plated finishes of polished brass, satin bronze, antique bronze and polished chrome available to order.

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Light duty digital lock, with tubular mortice 60mm backset deadlatch. Suitable for use on left or right hand doors, opening inwards or outwards, unit supplied with weather gasket both inside. 14 push button control, allows combinations of 3 - 7 digits to be selected. Codes may be easily changed (key unit has to be removed from door). The access combinations may be entered in any order.

- ✓ Suitable for either handing of door.
- ✓ Suitable for doors 35-60mm thick (in doors over 54mm thick deadlatch must be fitted offset to outer face). Minimum door style width 85mm.
- ✓ Available with or without hold back facility.
- ✓ Internal handle always free to provide escape.
- ✓ Supplied with boxed strike plate.



Description:	Finish	Height	Body width	Projection	Code:
Digital lock, WITH hold back	E-Brass	151mm including	50mm gasket	Outside 38mm	<b>MB2010,EB</b>
Digital lock, WITH hold back	SCP				<b>MB2010,SC</b>
Digital lock, WITHOUT hold back	E-Brass	141mm Without	41mm gasket	Inside 49mm	<b>MB2030,EB</b>
Digital lock, WITHOUT hold back	SCP				<b>MB2030,SC</b>
12mm rebate conversion set	Brass				<b>LC6261,SB</b>
12mm rebate conversion set	SCP				<b>LC6261,SC</b>
Spare mortice deadlatch	SCP				<b>MB2091,SC</b>

Mechanical digital door lock, with RIM mounted deadbolt. Suitable for use on left or right hand doors, opening in or out, supplied with weather gasket both inside. 14 push button control allows combinations of 3 to 7 digits to be selected. Codes may be easily changed (keypad unit has to be removed from the door) The access combinations may be entered in any order. Deadbolt thrown by knob on outside or inside to lock, withdrawn by knob on outside following input of correct combination, internal knob always free to withdraw bolt. Backset range from 25 to 65mm, suitable for doors 25 to 60mm thick ( can be supplied to suit doors 1-25mm thick to order)



Description:	Finish	Height	Body width	Projection	Code:
Digital rim deadbolt lock	SCP	151mm including	50mm gasket	39mm	<b>MB2050,SC</b>