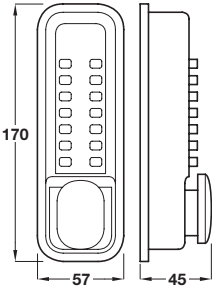


Easycode mechanical digital lock

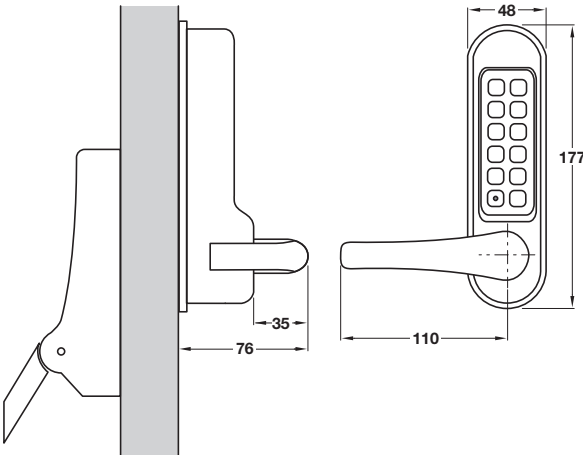


- > Outside access device for doors fitted with traditional panic hardware
- > Knob operated
- > For internal and external applications
- > For doors 35-65 mm thick
- > Single user code of 4-10 digits
- > Number of combinations: 40,000
- > Easy code changing does not require the removal of pins or the backplates
- > Non handed, suitable for left and right hand
- > Brass
- > Order qty: 1 set



Finish	Cat. No.
Satin chrome	912.06.278

Mechanical digital lock for panic devices



- > Suitable for use with single point panic latch and push pad with square spindle
- > For heavy duty applications, for internal and external use
- > Spindles to suit doors 35-60 mm thick
- > Vandal resistant with stainless steel buttons
- > Clutch protection on outside lever
- > Reversible safety lever handle
- > Supplied with spindles and bolt through fixing bolts
- > Easy change code, non sequential 4 digit code
- > 1584 different codes available
- > Neoprene seal provides friction against face of door and prevents damage to door face from overtightening
- > Standard and passage functions available
- > Passage function - code free entry mode is activated by pressing a button marked with a dot, allowing access for other users without entering the code
- > Lifetime warranty (terms and conditions apply)
- > Stainless steel PVD finished zinc alloy
- > Order qty: 1 pc



 The units when fitted with the correct panic and emergency exit hardware will not compromise the CEN standards BS EN 179 or BS EN 1125

Type	Cat. No.
Standard function	911.54.016

 > Mechanical digital lock maintenance - No maintenance of the working parts is necessary. DO NOT OIL
> To maintain the finish the lock should be cleaned regularly with a soft cloth. A silicone spray or similar should be used to provide a protective film against grit and grime