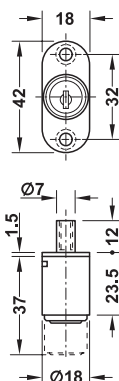


PUSH BUTTON SLIDING DOOR LOCKS

Push-button cylinder, Ø 18 mm



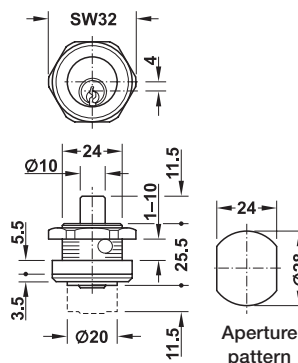
- > Lock; by pushing in the cylinder
- > Unlock; by turning the key
- > 5 plate levers = 200 possible key changes
- > Locking pin with M5 internal thread
- > Matt nickel-plated zinc alloy case and cylinder
- > Accessories: 2x keys
- > No master key possible
- > Order qty: 1 pc



Order cylinder rosette separately, shown on page 8.114

Key type	Cat. No.
Random key changes	234.50.600
Keyed alike: Key change	
FH1	234.50.601
FH2	234.50.602
FH3	234.50.603

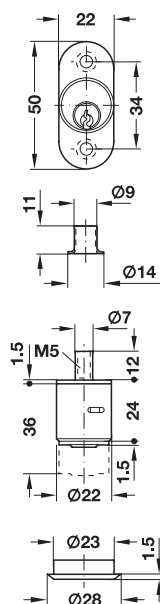
Push-button cylinder, Ø 20 mm



- > Lock; by pushing in the cylinder
- > Unlock; by turning the key
- > 5 pairs of pin tumblers = 100,000 possible key changes
- > Locking pin for metal doors from 1 to 10 mm
- > Matt nickel-plated brass case and cylinder
- > Accessories: 2x keys, 1x nut and 1x washer
- > Order qty: 1 pc

Key type	Cat. No.
Random key changes	234.54.200
Keyed alike: Key change	
H1	234.54.201

Push-button cylinder, Ø 22 mm



- > Lock; by pushing in the cylinder
- > Unlock; by turning the key
- > 5 pairs of pin tumblers = 10,000 possible key changes
- > Locking pin with M5 internal thread
- > Matt nickel-plated zinc alloy case and brass cylinder
- > Accessories: 2x keys, 1x cylinder rosette and 1x locking socket
- > Order qty: 1 pc



Master key system is available to special order only



Key type	Cat. No.
Random key changes	234.58.200
Keyed alike: Key change	
H1	234.58.201
H2	234.58.202