



Multitop

Technical features:

- Gear system operation device to reduce effort applied to the key
- **Patented off-phase operation preventing system**
- Zinc plated steel case
- 4th and 5th locking point pre-setting
- Nickel-plated, horizontally sliding latch, roller and deadbolt
- Through-holes for handle rose fixing
- Latch or reversible latch/bolt
- Current absorption 3,1A
- Voltage 12 V ac CE

Supplied as standard:

- Set of nylon roses 1.06012.01.0
- Nylon faceplate cover plugs
- Lock and cylinder fixing screws
- Instruction sheet

On request:

- Special striker plates (see Vademecum)
- Extended bolts for 4th and 5th locking points item 1.06449.10/11
- Threaded pin for extended bolts with external rods item 1.06449.05.0
- Cylinder protective rose item 1.06460.05.0
- Mechanical control button item 1.06110.10.0

Certification:

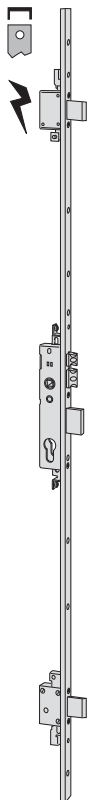
- This lock series is certified according to the European standard pr EN 15685:09 - Security class 6 (1.000 Kg side thrust and 600 Kg front thrust resistance)

Hand:
0 = Non-handed

Cylinder to be ordered separately series 08710 or 0E300 (ASIX)



Type	Description	Locking points	Throws	Centre Distance	Faceplate Backset	Unit weight Kg	Pieces	ITEM			
								Type	Dim.	Hand	Pers. Spec.



- Adjustable 'U' faceplate 24 x 7 mm, black painted steel, height 2,600 mm
650 mm top adjustable
150 mm bottom adjustable
- Adjustable latch and bolt between 10.5 and 16.5 mm
- 3 side deadbolts

3	2	85	24	25	3,460	1	1	18426	25	0
3	2	85	24	30	3,480	1	1	18426	30	0
3	2	85	24	35	3,820	1	1	18426	35	0

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650 mm top adjustable
150 mm bottom adjustable
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3	2	85	24	35	3,820	1	1	18436	35	0
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- Adjustable 'U' faceplate 24 x 5 mm, stainless steel height 2,300 mm
350 mm top adjustable
150 mm bottom adjustable
- Adjustable latch and bolt between 10.5 and 16.5 mm
- 3 side deadbolts

3	2	85	24	35	3,820	1	1	18636	35	0
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