

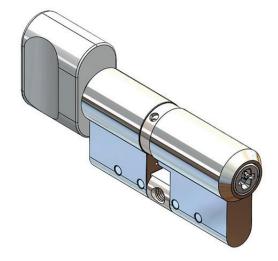
Electromechanical PULSE DIN/Europrofile hardened knob cylinder



Product descriptionElectromechanical PULSE cylinder with knob to be used with mortice lock cases with DIN / Europrofile cylinder dimensions. Outside cylinder is electronic PULSE

Lock is operated by key from outside and by knob inside.

- Overview of Advantages
 Can be use with wide range applications for DIN cylinders
 Suitable for both outer and inner door use
- Adjustable length with extension system to match different door thicknesses
 Adjustable locked position of cam



27 30 9 65 30

Technical data

| Available key systems | PULSE |
|---|---|
| Available plating options | Bright chrome (Cr) |
| Cylinder cross section according standard DIN 18252 | |
| Cylinder length | 30mm (inside & outside) |
| Length adjustable (outside & Inside) | With 5mm steps to max. 120mm |
| Suitable for fire doors | Yes |
| Certificates | EN15684:2012 - 16B4AF22 SKG*** A2P |
| Weight | 0,24kg |
| Cylinder memory | Authorized access groups 70 Blocklist 100 keys Audit trail of last 500 events (Data collection can be prevented) |

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