

# SL profile cylinder locking bolt lock

Article No.: SL 101

Bolt lock with single-turn bolt throw. In the standard version, the lock has a mechanical external visual indicator on the fitting side.

# **Properties**

- Easy to use, prepared for Euro profile cylinder
- By using profile half or profile double cylinders, the lock can be closed on one or both sides

# Functional description

Personnel: The profile cylinder key is inserted into the profile cylinder. The deadbolt is locked back with the key via a turn (360° rotation). The door can be opened. The door is closed. The deadbolt is locked forward with the key via a turn (360° rotation). The door is fully locked.

## Locations

- Passage door
- Technical room
- Sanitary room
- Patient door psychiatry

#### Technical data

| Material                 | Stainless steel |
|--------------------------|-----------------|
|                          |                 |
| 0 (1)                    | 24              |
| Surface                  | Matt            |
|                          |                 |
| Faceplate dimension [mm] | 280 x 30 x 4    |



### Technical data

| Forend material                         | Stainless steel                    |
|---|------------------------------------|
|   |                                    |
| Material deadbolt                       | Stainless steel                    |
|   |                                    |
| Lock housing material                   | Stainless steel                    |
|   |                                    |
| Locking mechanism                       | prepared for profile half cylinder |
|   |                                    |
| Recodability                            | no                                 |
|   |                                    |
| Weight [kg]                             | 2,0                                |
|   |                                    |
| Lock dimensions [mm]                    | 200 x 22 x 220                     |
|   |                                    |
| bolt throw mm                           | 20                                 |
|   |                                    |
| external visual indicator               | mechanical                         |
|   |                                    |
| Closing processes                       | 500.000                            |
|   |                                    |
| Max. lateral transom load capacity [kN] | 50                                 |
|   |                                    |
| Relative humidity                       | 95% non-condensing                 |
|   |                                    |
| Relative humidity [%]                   | 95% non-condensing                 |
|   |                                    |