

Rod Latch with Quarter-Turn L12 Pr20.1 FS

1-351



Advantages

- For installation outside of the sealed area of enclosures.
- Space requirement inside of the door bending 18mm.
- Quarter-turn L12 included.
- Quick assembly of the flat rods.
- RH / LH application.
- 90° operation - stroke 20mm.
- Quarter-turn screw-on, rod latch snap-fit.



Material

- **Base plate:** PA, black
- **Driving rods and pinon:** zinc die, untreated
- **Housing and insert:** zinc die, chrome plated or black
- **Washer:** Steel, zinc plated

Remarks

1. stroke
 2. open state
 3. closed state
 4. grounding is possible with single-sided grounding nut of the quarter-turn
 5. weld stud M6x18 mm, nut DIN439 M6, washer DIN125 6,5
- Y. dual rollers
Z. rod in rod reception of rod latch

Rod latch with quarter-turn

	Product number	Insert	Surface quarter-turn	Delivery Unit
a)	200-9948.00-SQ6CH	Square 6mm	chrome plated	1 pc.

	Product number	Insert	Surface quarter-turn	Delivery Unit
b)	200-9948.00-SQ7CH	Square 7mm	chrome plated	1 pc.
c)	200-9948.00-SQ8CH	Square 8mm	chrome plated	1 pc.
d)	200-9948.00-TR7CH	Triangular 7mm	chrome plated	1 pc.
e)	200-9948.00-TR8CH	Triangular 8mm	chrome plated	1 pc.
f)	200-9948.00-DB3CH	Double bit 3mm pin	chrome plated	1 pc.
g)	200-9948.00-DB5CH	Double bit 5mm pin	chrome plated	1 pc.
h)	200-9948.00-SLOCH	Slotted 2x4mm	chrome plated	1 pc.
a)	200-9948.00-SQ6BL	Square 6mm	black	1 pc.
b)	200-9948.00-SQ7BL	Square 7mm	black	1 pc.
c)	200-9948.00-SQ8BL	Square 8mm	black	1 pc.
d)	200-9948.00-TR7BL	Triangular 7mm	black	1 pc.
e)	200-9948.00-TR8BL	Triangular 8mm	black	1 pc.
f)	200-9948.00-DB3BL	Double bit 3mm pin	black	1 pc.
g)	200-9948.00-DB5BL	Double bit 5mm pin	black	1 pc.
h)	200-9948.00-SLOBL	Slotted 2x4mm	black	1 pc.

Rods with dual rollers

Product number	Door height Th	Locking points	Dual rollers A	Dual rollers B	Total dimension extended	Delivery Unit
208-9801.00-00000	1400 mm - 1700 mm	4	200	625	1400	1 pc.
208-9802.00-00000	1700 mm - 2000 mm	4	200	775	1700	1 pc.





