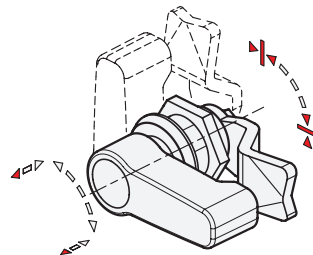


- 1** Type
- Operation
 - RG** with knurled knob GN 7336
 - KG** with wing knob
 - HG** with lever



2

Latch distance **A**

4	6	8	10	13	14	16	18	20	22	24	26	28	30	32
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Specification

- Lock housing
Zinc die casting
- Locating ring
plastic coated
black, RAL 9005, textured finish ● **SW**
- All other parts
Steel zinc plated, blue passivated
- Operating elements
Plastic (Polyamide PA)
black, matte
- Cover cap
Plastic (Polyamide PA)
light grey
- *Plastic characteristics* → Page 1483
- **RoHS compliant**

3

Information

Latches GN 115.9 have a **push-to-turn** safety function. In the two end positions the spindle is locked in place by the latch. The device can be turned 90° only when the operating element is pressed down, which releases the safety pin from the locked position. This feature protects the latch reliably from moving on its own or as the result of vibrations.

The beveled edges on the lock make closing the door easy. Latches with different cranks cover a latch distance A from 4 to 32 mm.

Latches GN 115.9 are supplied with loosely enclosed latch.

siehe auch...

- *Construction and assembly instructions* → Page 897
- *List of latch types* → Page 892 ff.
- *Latches GN 115.9 (operation with key)* → New products
- *Protective guide plates GN 120.2* → Page 944

How to order

GN 115.9-HG-32-SW

1	Type
2	Latch distance A
3	Finish (Locating ring)