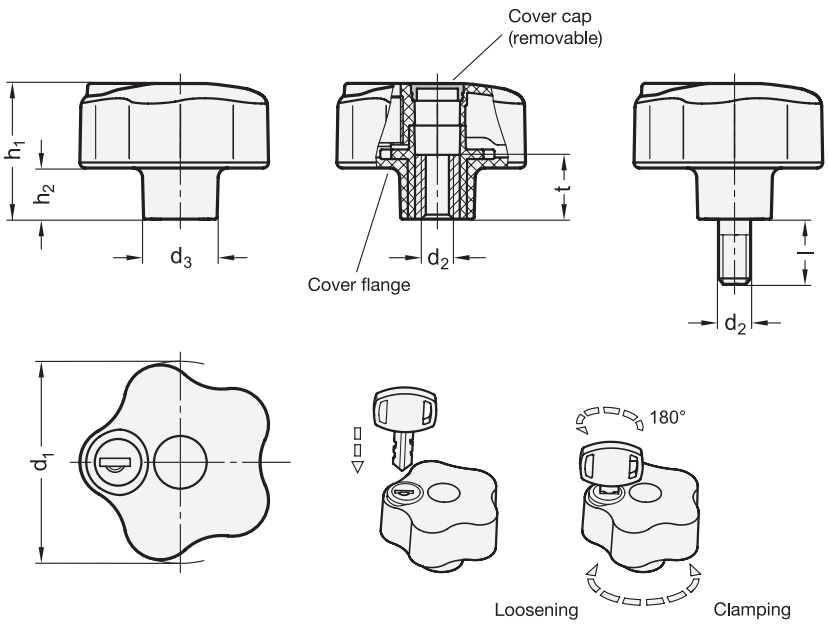
Safety Star Knobs / Star Knobs with Stud

Plastic, Threaded Bushing Brass / Threaded Stud Steel, Lockable



elesa

Original design VLSK. / VLSK.p

4 Type

SU With key (different lock)

1 d_1	2 d_2	3 Length l	d_3	h_1	h_2 ≈	t
63	M 6	-	23	44	17	18
63	M 8	20	23	44	17	18
63	M 10	20	23	44	17	20

Specification

Knob
- Base body
  Plastic Polyamide (PA-HP)
  - Glass fiber reinforced
  - Black, matte finish
- Cover flange
  with knob ultrasonically welded
- Indexing element
  Plastic, Polyamide (PA-HP)
  Black, matte finish

Threaded bushing
Brass

Threaded stud
Steel
Zinc plated, blue passivated

Lock mechanism
Zink die casting

Key
Brass, nickel plated
with handle in plastic

Operating temperature -30 °C to +100 °C

RoHS

Safety star knobs GN 5337.9 are designed to prevent unauthorised use.
To engage and release, the key must be inserted and turned by 180°, creating a formlock between the handle and the threaded bushing or screw.
Turning the key back by 180° will release the connection.
The key can be inserted and pulled off in both end positions.
Two keys per star knob are included with the delivery.

see also...	Page
GN 5337.8 Safety Star Knobs	QVX

Technical Information

Plastic Characteristics	QVX

How to order (Threaded bushing)

1 2 4

GN 5337.9-63-M6-SU

1	d_1
2	d_2
4	Type

How to order (Threaded stud)

1 2 3 4

GN 5337.9-63-M10-20-SU

1	d_1
2	d_2
3	Length l
4	Type