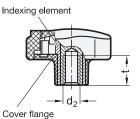
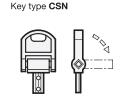


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Key type **CSF** (Ball knob)





Type CSN With key, fold-away CSF With key, ball knob

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2.2

2.3

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Metric table

Ų	2				Dime	ensions in: millimeters - inches
d ₁	d ₂	d ₃	h ₁	h ₂	h ₃	t min.
42	M 6	16.5	30	14.5	0.5	12
1.65		<i>0.65</i>	1.18	0.57	<i>0.02</i>	0.47
42	M 8	16.5	30	14.5	0.5	13
1.65		<i>0.65</i>	<i>1.18</i>	<i>0.57</i>	<i>0.02</i>	<i>0.51</i>
55	M 8	19	33	15	1	13
2.17		<i>0.75</i>	<i>1.30</i>	<i>0.59</i>	0.04	<i>0.51</i>
55	M 10	19	33	15	1	17
2.17		<i>0.75</i>	1.30	<i>0.59</i>	0.04	0.67

Specification

Five-lobed knob

- Plastic
- Technopolymer (Polyamide PA)
- Glass fiber reinforced
- Temperature resistant up to 212 °F (100 °C)
- Black, matte finish
- Technopolymer cover flange and knob ultrasonically welded
- Indexing element
 Plastic
- Technopolymer (POM)
- Tapped insert Brass
- Key
- Plastic, red
- Key stem
- Stainless steel sheet metal
- Plastic Characteristics → page QVX
- RoHS compliant

On request

- With threaded stud
- Size M10 thread available with stainless steel insert

Information

EN 5337.8 safety five-lobed knobs were developed for applications where access by unauthorized personnel is not permitted.

The shape of the keyhole profile is identical to the key profile.

Furthermore, the safety five-lobed knob has been designed in such a way that it can also be used in outdoor areas.

The protruding part of key type **CSN** can be folded so that releasing and clamping operation is not impeded even with the key is in the lock.

Resistant to solvents, oils, grease and other chemical agents.

see also ..

Safety Five-Lobed Knobs EN 5337.9 → page QVX

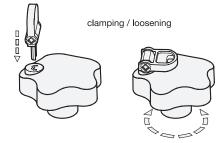


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How to order (Without key)	1 Handle diameter d ₁		
EN 5337.8-55-M8	2	Thread d ₂	
How to order (With key)	1 Handle diameter d ₁		
	2	Thread d ₂	
EN 5337.8-42-M6-CSN	3 Type		







clamping

Function

With the key inserted into the lock (no rotation required), the knob and base hub operate together and can easily be clamped into position or loosened.

Without the key inserted into the lock, the knob can easily be clamped clockwise into position. However, loosening the knob (counter-clockwise) without the key in position is not possible, the knob head disengages from the knob base therefore, not allowing the threaded insert to release from the mating threaded shaft.