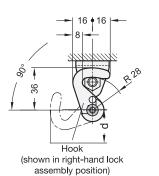
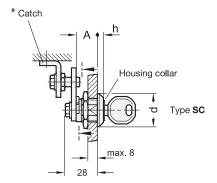
### Cam Locks with Hook

Stainless Steel, with Operating Elements / Operation with Key











# **U**

Metric

## Туре

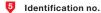
SC With key (Keyed alike)

SCKN With wing knob (Keyed alike)

SCTN With T-handle (Keyed alike)



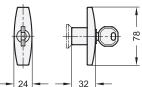
H1 Pivoting radius R=28mm

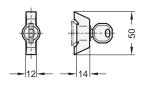


1 Without latch bracket

2 With latch bracket

## Type **SCTN**





Type SCKN

#### Metric table



Dimensions in: millimeters / inches

Hook distance A	d		h
	Type SC	Type SCKN / SCTN	
<b>18</b> 0.71	<b>28</b> 1.10	<b>32</b> 1.26	<b>6</b> 0.24

see also...

\* Dimensions of the latch bracket, see page XYZ

#### Specification



#### Cam lock housing

Stainless steel

• AISI 303 for type SC

• AISI 316 for type SCKN / SCTN

**Operating elements** for type SCKN / SCTN Stainless steel AISI 316

#### Other parts

Stainless steel AISI 304

#### Key

Nickel silver with plastic handpiece

Protection class IP65

RoHS

#### On request

- · Cam locks with other hook distance A
- · Hook with other pivoting radius R

Cam locks with hook GN 115.8 with hook and latch bracket are mainly used for sliding doors and flaps. The locking action is in radial direction to the axis of rotation, resulting in a wide variety of different uses.

The latches are delivered with 2 keys and loosely enclosed hook. The key can be removed in both end positions.

Types with a standard lock allow every lock to be opened with the same key.

GN 115.8 Cam Locks with Hook (Zinc Die-Cast)	QVX	
GN 115.8 Cam Latches with Hook (Stainless Steel, with Operating Elements)		
Technical Information		
Construction and Assembly Instructions	QVX	
List of Cam Latch / Cam Lock Types	QVX	
IP Protection Classes	QVX	
Stainless Steel Characteristics	QVX	

How to order		Туре
	2	Hook distance A
		Hook version
1 2 3 4 5	4	Material
GN 115.8-SCTN-18-H1-N-1		Identification no.

Page