





**1** Туре

SC With key (Keyed alike) SU With key (Keyed differently)

#### Identification no.

- Operation in the illustrated position top left
- Operation in the illustrated position top right

Dimensions in: millimeters - inches

# **Metric table**



Latch arm distance A 13 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 45 0.16 0.24 0.31 0.39 0.51 0.55 0.63 0.71 0.79 0.87 0.94 1.02 1.10 1.18 1.26 1.34 1.42 1.50 1.57 1.65 1.97

# **Specification**

- Front frame
- Zinc die-cast Powder coated
- Black, RAL 9005, textured finish
- Silver, RAL 9006, textured finish Tray
- Plastic
- Black-gray (for SW) - Light gray (for SR)
- · Latch arm / assembly hardware Steel, zinc plated, blue passivated finish
- Nickel silver with plastic hand piece
- RoHS compliant

### Accessory

• Protective guide plates GN 120.2 → page XYZ

# Information

GN 115.10 cam locks with gripping tray are used in applications that require a molded recess in addition to the latching mechanism, e.g. if operating elements are not allowed to protrude for reasons of space. They lock by a turning operation limited to 90° which moves the latch arm in the locked position behind the door frame. The bevels of the latch arm ease the closing of the door. Latch arms are available with different bend angles to cover a latch arm distance A from 4 to 50 mm.

The latches each come with 2 keys and loosely enclosed latch arm. The key can be removed in both end positions.

For the type with a standard lock, every lock can be opened with the same key. For the type with different locks, there are over 200 different lock variants and correspondingly numbered keys.

SW

SR
 SR

- Construction and Assembly Instructions → page 1277
- List of Cam Latch / Cam Lock Types → page 1256
- Cam Latches GN 115.10 (with Gripping Tray) → page 1276
- Cam Latches GN 115.7 (with Cabinet U-Handle) → page 1274
- Ledge Handles with Cam Latch / Cam Lock EN 932 → www.jwwinco.com

How to order	1	Туре
<b>Q Q Q Q Q Q Q Q Q Q</b>	2	Latch arm distance A
	3	Identification no.
	4	Color