

## 7-065 Swinghandle RS PrC



for cutout C, for round rods, for profile-cylinder, stainless steel AISI 316

### Advantages

- Swinghandle with 90° closing rotation.
- The swinghandle can be locked with 40mm long profile-cylinders (DIN 18252) with 45° or 90° closing rotation.
- RH or LH application.
- Water- and dust-tight according to IP65 DIN EN 60529.
- Detailed dimensions of the cutout PrC see product system 3-010.
- The opening in the dish can be filled with a rectangular blanking plate.

### Materials

- **Swinghandle, dish, dust cover and blanking plate:** stainless steel AISI 316
- **Cap:** PA, black
- **Swinghandle shaft and padlock bolt:** stainless steel AISI 303
- **Blanking plate:** stainless steel AISI 304



## Swinghandle for profile-cylinder

	Part Number	Version	Padlock	Stroke	Installation type
a)	207-9294.00-00000	without cylinder dustcover		18,0 mm	screw-on
a)	207-9295.00-00000	with cylinder dustcover		18,0 mm	screw-on
a1)	107-9284.00-00000	without cylinder dustcover	Yes	18,0 mm	screw-on
a1)	107-9285.00-00000	with cylinder dustcover	Yes	18,0 mm	screw-on

## Accessories Swinghandles

	Part Number	Name	Material
b)	207-2506.80-00000	Blanking plate for opening	stainless steel

## 2-point cam

	Part Number	Stop	Material
e)	207-9598.00-00000	Yes	stainless steel

## 3- or 4-point Cam, L45

	Part Number	A-dimension	Stop	Material
e)	207-9845.00-00022	25,0 mm	Yes	stainless steel
e)	207-9845.00-00028	26,0 mm	Yes	stainless steel



### Complementary products

- c) 2-140 **Profile-Cylinder**
- c) 7-069 **Profile-Cylinder**
- d) 1-181.01 **Adapter for Round Rods**
- f) 7-106 **Round Rods stainless steel**
- g) 200-3623.51-00000 **Rod guide**
- g) 200-3625.51-00000 **Rod guide**
- h) 3-011 **Grounding clip**

Formula for rods with eye and rollers:  
cutout in the door center (rod length varies)

$$\begin{array}{l} \text{upper rod} \\ L = \frac{\text{clearance} - 12\text{mm}[0.472]}{2 [0.079]} - 50 \text{ mm} [1.969] \end{array} \quad \begin{array}{l} \text{lower rod} \\ L = \frac{\text{clearance} - 12\text{mm}[0.472]}{2 [0.079]} + 50 \text{ mm} [1.969] \end{array}$$

cutout outside the door center (rod length equal)

$$L = \frac{\text{clearance} - 12\text{mm}[0.472]}{2[0.079]}$$

