## 2-085SL Swinghandle RS PrC SNAP-LINE

Tool-less installation, Key actuation, Round rods



- · Uses 3-point cam and round rods
- · Low profile design
- Pre-assembled swinghandle (single or 3-point cam) can be inserted into cutout and with simple push secured in panel
- Limiting stop at 90° prevents the cam from being over rotated
- RH and LH application

a) Swinghandle

- Uses round cylinder DIRAK 1333 with stainless steel dustcap
- Dimensions of cutout PrC see Product System 3-010
- Screw-on see Product System 2-077
- Other zinc die see Product System 2-077SL

## Material:

· Swinghandle: Zinc Die, Black

· Dish: PA6, black

· Rotating dish and bottom: Zinc Die

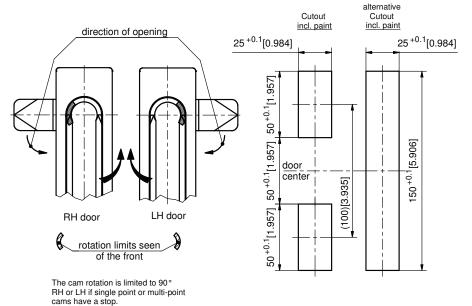
 Snap-wedges: Sintered Metal, Geomet

Clamping pin: Stainless SteelCylinder cam: PA6, black

• O-Ring: PTFE







For tailored rods on product system 1-180 the length L-in case of symmetrical doors (as drawn) is:  $L = \frac{\text{upper rod}}{2[0.079]} - 30 \text{mm} [1.181] \qquad L = \frac{\text{clearance-12mm} [0.472]}{2[0.079]} + 30 \text{mm} [1.181]$  For tailored rods on product system 1-180 the length L-in case of rod control at the door center is:  $L = \frac{\text{clearance-12mm} [0.472]}{2[0.079]}$ 

Installation can be done with cam attached	1.2 - 1.7	407-9606.00-00015	
Installation can not be done with cam attached	1.7 - 2.2	407-9606.00-00020	
Other ③-dimensions on request			
Cams			01.42,01.100,01.102
c) 3-point cam adapter with stop (incl. 2 c-clips and screw M6x10)		200-9596	03.43
c1) 4-point cam adapter with stop, with eye (incl. 2 c-clips and screw		200-9595	03.43
M6x10)			00.50
d) Adapter for round rods			03.50
d1) Adapter for round rods			03.49
e) Round rods			03.46, 03.47
f) Rod guide for round rods			03.52, 03.53, 03.51
Tool for uninstallation		292-0306.80-02530	10.17

Clamping Range (S)

Part No.

See Page

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