

2-102 Swinghandle RS 105 for PHZ, RC II











Advantages

- For sheet-metal and plastic enclosures with liftable operating lever, 90° rotation.
- For profile cylinders and round rods.
- Lockable with profile cylinder 45° or 90° cam position.
- For profile cylinders 40 and 45mm.
- RH or LH application.
- Complies with security test DIN EN 1630
 BCII
- Secured with a bolt against vandalism.
- Saw up difficult because of steel insert (HRC 45).
- IP65 according to DIN EN 60529.
- To get the same design for RH and LH doors it is possible to make two cutouts with □46 symmetrically to the middle of the door.
- For Swinghandles with mechatronic locking control see www.elinebydirak.de.

Materials

- Swinghandle, fastener, dish, dust cover and cap: zinc die, black
- Other surfaces on request!
- Bolt: stainless steel AISI 316
- Shaft:brass
- Washer, nut and screw: steel, zinc plated
- Flat external seal: NBR/ Fiber

Remarks

1. If a profile cylinder 40mm is used, the cylinder is located 5mm lower in the operating lever. s = max.3mm



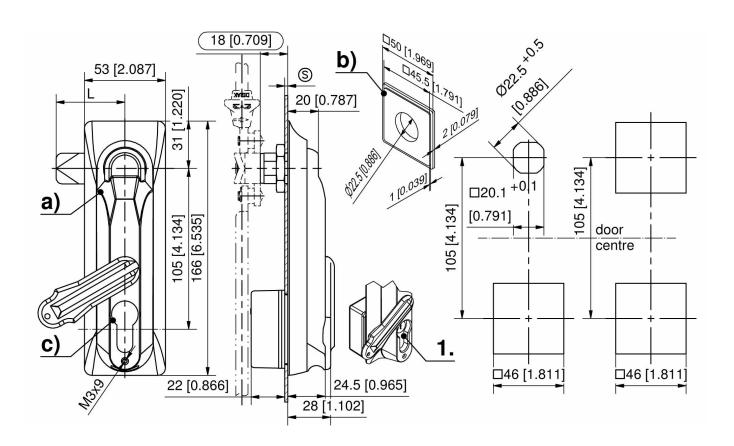
Swinghandle zinc die, black for PHZ, RC II testet

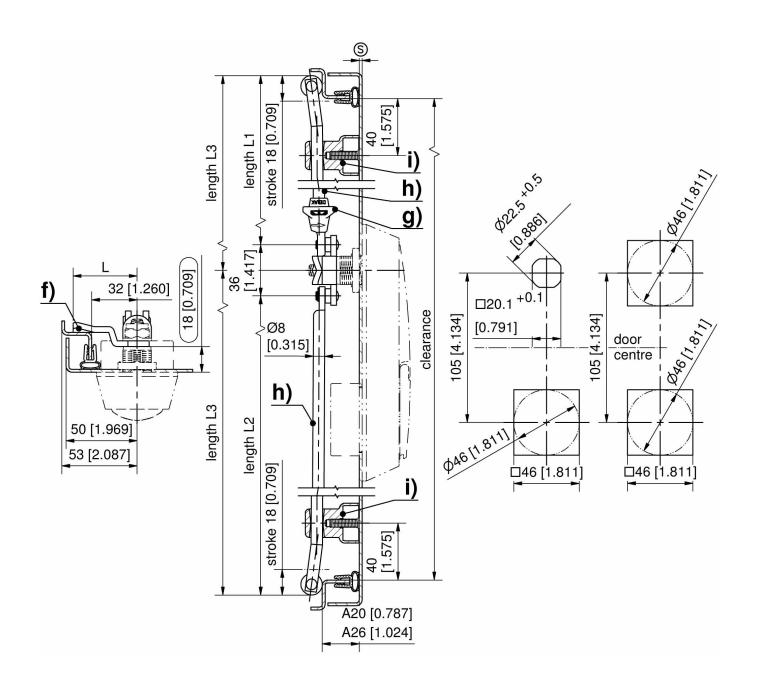
	Part Number	Internal cover	Material cylinder cover	Sealable	Installation type
a)	207-9129.00-00000	□46	zinc die	Yes	screw-on

Complementary products

- i) 1-192 Rod Guides
- i) 1-193 Rod Guide RS
- i) 1-190 Rod Guides for 8mm Round Rods
- g) 1-181.01 Adapter for Round Rods

- g) 1-181 Adapter PA for Round Rods
- i) 1-191 Height-adjustable Rod Guide with Knurled Nut
- h) 1-170 Round Rod with Eye
- h) 1-180 Round Rods for Adapter
- f) 1-102 Cams L35/45 steel
- f) 2-151 2-, 3- and 4-Point Cam Adapter
- f) 2-150 **3-Point Cam**
- c) 211-9004.00-00000 **DIRAK Profile-cylinder**
- c) 211-9003.00-00000 **DIRAK Profile-cylinder**
- b1) 207-2803.00-00000 Gasket for adapter 46mm square
- b) 602-0016.35-00000 **Square adapter**





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

cutout outside the door center (rod length equal)

 $L3 = \frac{clearance-12mm[0.472]}{2[0.079]}$