

Cylinder Quarter-Turn Pr20.1 L30-50

1-120.01



Advantages

- Flush cylinder quarter-turn for cutout Pr20.1.
- Different housing lengths.
- IP65 according to DIN EN 60529 by dust cap 200-4101 (optional).
- IP65/IP67 according to DIN EN 60529 by dust cap 200-4103 (optional).
- RH / LH application.
- The quarter-turn can be screwed into the cutout with the pre-assembled cam.
- 2 keys are included in the scope of delivery.
- With stainless cylinder cover and dust-shutter.

Material

- **Housing:** zinc die, chrome plated or black
- **Nut and serrated screw:** steel, zinc plated
- **Adapter:** zinc die, untreated

Remarks

Completely pre-assembled **without** cam.

Negatively bent cams can **not** be installed pre-assembled

Maximum load for the key 4 Nm.

1. dust-shutter
2. cylinder cover

Cylinder quarter-turn, zinc die

	Product number	Housing length	Latching type	Door-thickness (S)	Surface	Installation type	Delivery Unit
a)	100-9081.00-10030	30 mm	keyed alike DIRAK 1333	0 mm - 20 mm	chrome plated	screw-on	1 pc.
b)	100-9081.00-10050	50 mm	keyed alike DIRAK 1333	0 mm - 40 mm	chrome plated	screw-on	1 pc.
a)	100-9081.00-20030	30 mm	keyed alike DIRAK 1333	0 mm - 20 mm	black	screw-on	1 pc.
b)	100-9081.00-20050	50 mm	keyed alike DIRAK 1333	0 mm - 40 mm	black	screw-on	1 pc.
a)	100-9082.00-10030	30 mm	keyed different	0 mm - 20 mm	chrome plated	screw-on	1 pc.

	Product number	Housing length	Latching type	Door-thickness (S)	Surface	Installation type	Delivery Unit
b)	100-9082.00-10050	50 mm	keyed different	0 mm - 40 mm	chrome plated	screw-on	1 pc.
a)	100-9082.00-20030	30 mm	keyed different	0 mm - 20 mm	black	screw-on	1 pc.
b)	100-9082.00-20050	50 mm	keyed different	0 mm - 40 mm	black	screw-on	1 pc.
a)	100-9083.00-10030	30 mm	keyed alike DS200	0 mm - 20 mm	chrome plated	screw-on	1 pc.
b)	100-9083.00-10050	50 mm	keyed alike DS200	0 mm - 40 mm	chrome plated	screw-on	1 pc.
a)	100-9083.00-20030	30 mm	keyed alike DS200	0 mm - 20 mm	black	screw-on	1 pc.
b)	100-9083.00-20050	50 mm	keyed alike DS200	0 mm - 40 mm	black	screw-on	1 pc.

