



## 7-084 Cylinder Quarter-Turn Pr20.1 L18



Cylinder Quarter-turn stainless steel version with grounding nut

Benefits:

- ▶ **Version a)**
- ▶ RH / LH application.
- ▶ For stability the cam secured by a nut DIN 934.
  
- ▶ **Version a1) and a2)**
- ▶ RH and LH version.
- ▶ To insure turns freely, the slam-cam is secured by a shoulder screw.

Material:

- ▶ **Housing, grounding nut, adapter, cylinder barrel, hexagon nut and wave washer:** stainless steel AISI 316

**Please note:**

Water- and dust-tight according to IP65  
DIN EN 60529 only **with** dustcap, see product system 1-270.

(S) = max. 8mm



### Cylinder Quarter-turn

	Part Number	Closing	Housing length	Door-thickness	Material	Surface	Grounding type	Installation type
a)	200-9232.00-00000	keyed alike DIRAK 1333	L18	max.8mm	stainless steel	stainless steel	Grounding nut	screw-on
a)	200-9233.00-00000	keyed different	L18	max.8mm	stainless steel	stainless steel	Grounding nut	screw-on

### Cylinder Quarter-turn, with slam cam and adapter

	Part Number	Closing	Housing length	Door-thickness	Material	Surface	Grounding type	Installation type	Version
a1)	200-9236.00-01333	keyed alike DIRAK 1333	L18	max.8mm	stainless steel	stainless steel	Grounding nut	screw-on	RH
a1)	200-9236.00-99999	keyed different	L18	max.8mm	stainless steel	stainless steel	Grounding nut	screw-on	RH
a2)	200-9237.00-01333	keyed alike DIRAK 1333	L18	max.8mm	stainless steel	stainless steel	Grounding nut	screw-on	LH
a2)	200-9237.00-99999	keyed different	L18	max.8mm	stainless steel	stainless steel	Grounding nut	screw-on	LH

Complementary Products:

	7-105	Cams L35/45
b)	7-076	Slam-Cam for Quarter-Turns Pr20.1
b1)	200-0901.00-00000	Flat external seal 20.1, Ø22.5mm
c)	1-270.01	Finger Pull for Quarter-Turn Pr20.1
d)	1-270	Dust Caps and Sealing Plug Pr20.1
e)		

