1-085 Safety Quarter-Turn Pr20.1 L18

for cutout 20.1, length 18, vibration-proof

15 Nm | 20 | IP 65 | DIRAK RoHS WEEE compliant

Elegant, low-profile Safty Quarter-turn, vibration-proof also at high sealing pressure through an integrated latch.

- At the double bit version the operation is not possible without an appropriate key.
- The key is captive in open position according to DIN 43668.
- Water- and dust-tight according to IP65 DIN EN 60529.
- **An additional advantage:**
- Completely closed housing surface
- **Attention: Also the black version always has the inserts, escutcheon and link in chrome plating.**

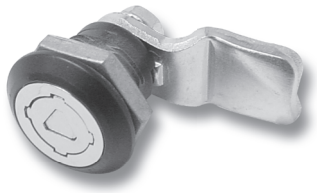
Material:

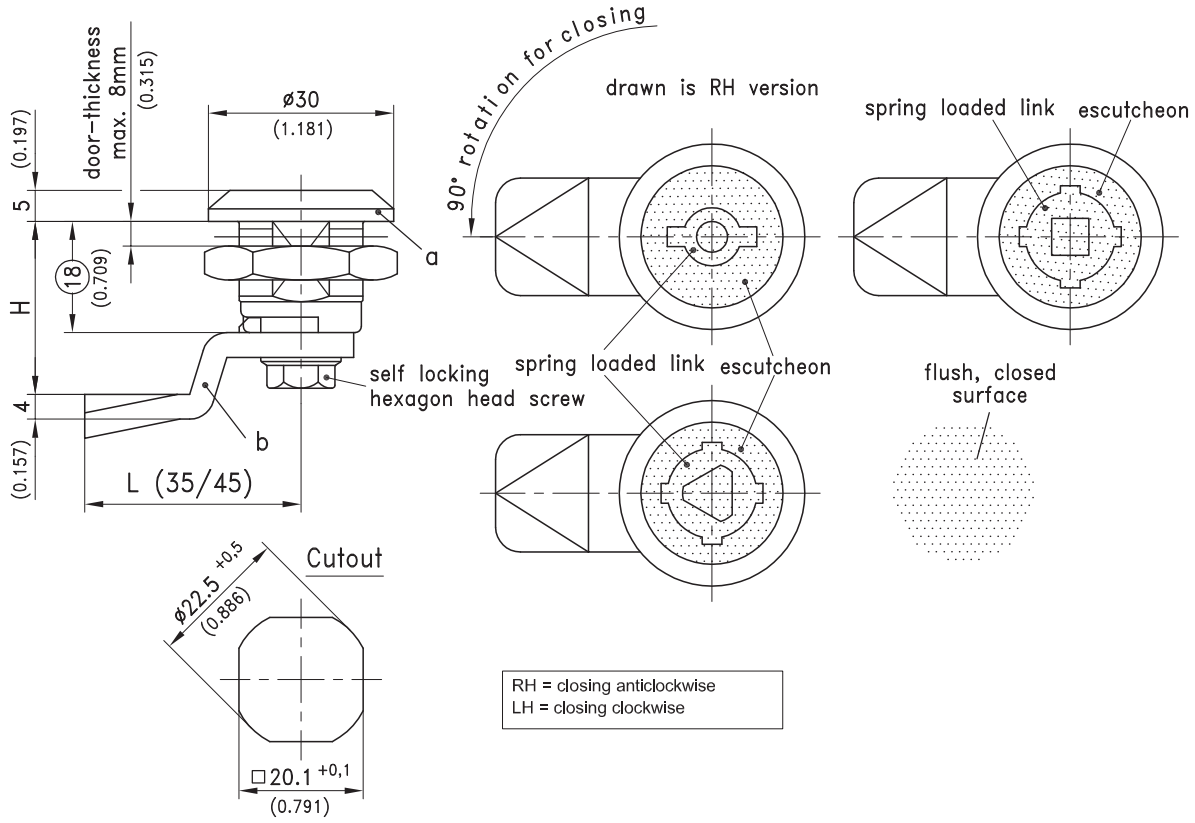
a)

- **Housing:** zinc die, black or chrome plated
- **Spring loaded link and Escutcheon:** zinc die, chrome plated
- **Insert:** zinc die, chrome plated

b)

- **Cam:** steel, zinc plated or





a) Control Unit completely assembled and sealed (IP65) but without cam				**see page**
Insert		**housing, chrome plated**	**housing black**	
Square 6mm	**RH / LH**	**255-9801**	**255-9851**	
Square 7mm	**RH / LH**	**255-9802**	**255-9852**	
Square 8mm	**RH / LH**	**255-9803**	**255-9853**	
Triangular 6,5mm CNOMO	**RH / LH**	**255-9806**	**255-9856**	
Triangular 7mm	**RH / LH**	**255-9804**	**255-9854**	
Triangular 8mm	**RH / LH**	**255-9805**	**255-9855**	
Double bit 3mm pin	**RH***	**255-9807**	**255-9857**	
Double bit 3mm pin	**LH**	**255-9808**	**255-9858**	
Double bit 5mm pin	**RH***	**255-9809**	**255-9859**	
Double bit 5mm pin	**LH**	**255-9810**	**255-9860**	
Keys for inserts				**09.10, 09.11**
b) Cam steel, zinc plated (on request parts can be assembled)				**02.78**
b1) Special cams				**02.82**
Optional:				
c) Assembling of cam, without O-ring		**200-0001**	**200-0001**	
Stainless steel version				**10.11**
***as drawn**				

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