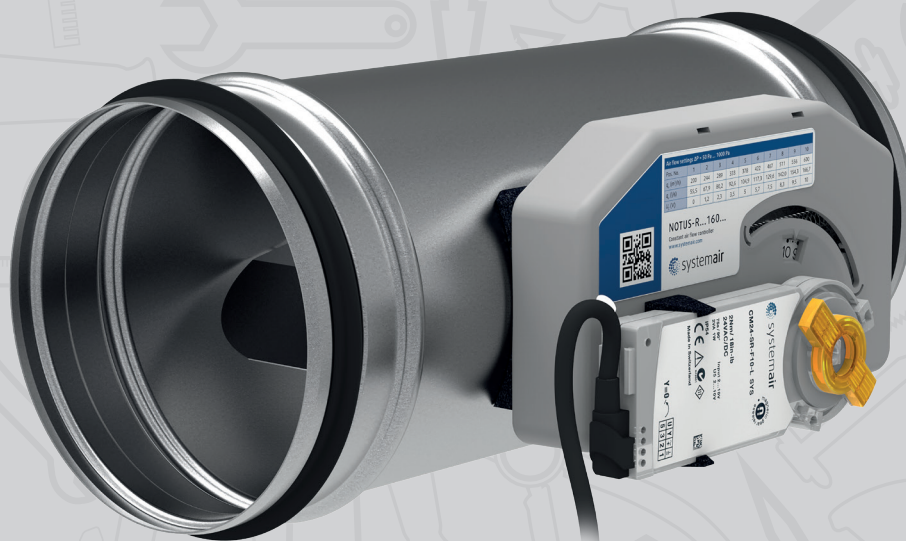
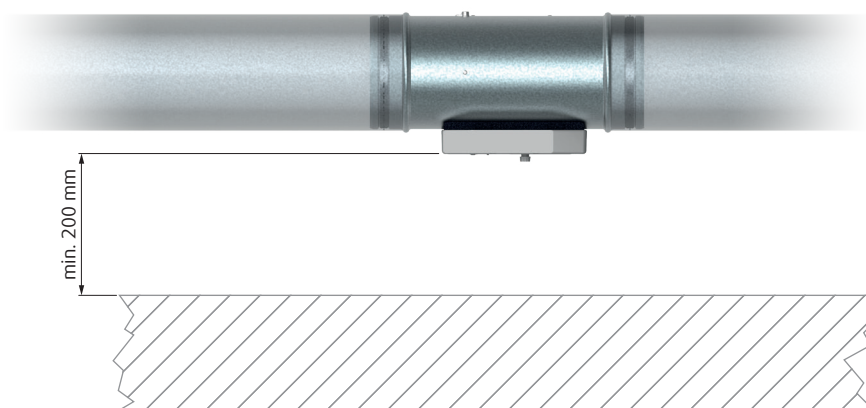
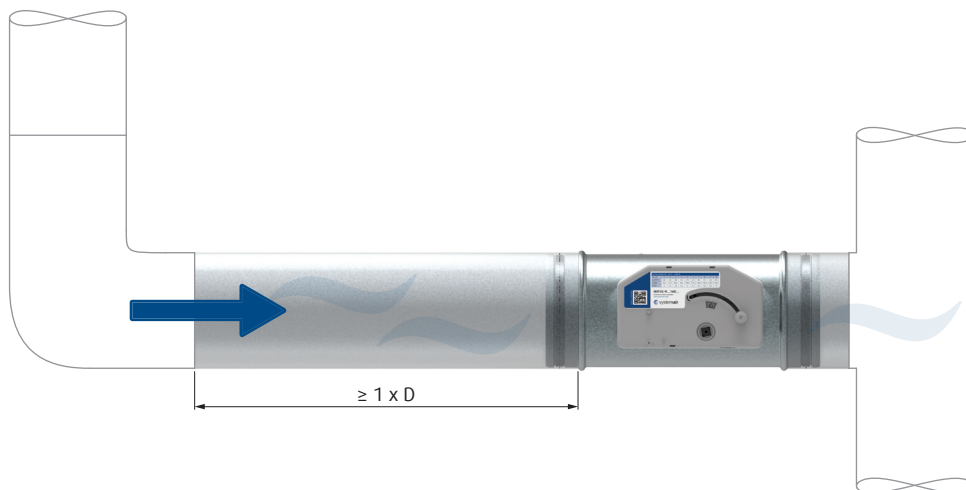
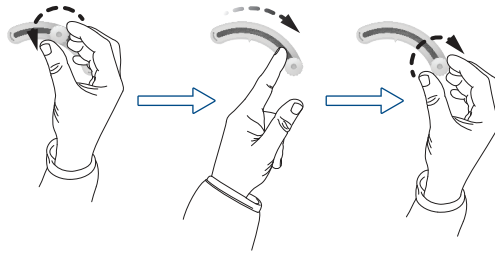
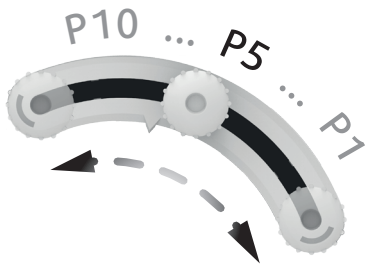


NOTUS-R

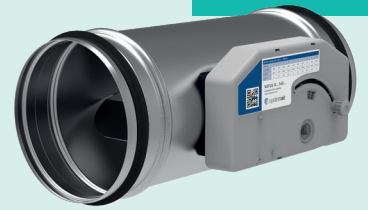
Installations-, Wartungs- und Betriebsanleitung







NOTUS-R...M0



?

$q_v = 320 \text{ m}^3/\text{h}$

1.

1a 1b

1a ✓ 1b ✓

1a

Air flow settings $\Delta P = 50 \text{ Pa} \dots 1000 \text{ Pa}$						
Pos. No.	1	2	3	4	5	6
$q_v \text{ (m}^3/\text{h)}$	200	244	289	333	378	42
$q_v \text{ (l/s)}$	55,5	67,9	80,2	92,6	104,9	11
$U_c \text{ (V)}$	0	1,2	2,3	3,5	5	?

$P \approx 3,5$

1b

$P = \frac{4 - 3}{333 - 289} \cdot (320 - 289) + 3$

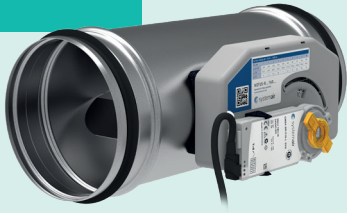
$P = 3,704$

2.

✓

$q_v = 320 \text{ m}^3/\text{h}$

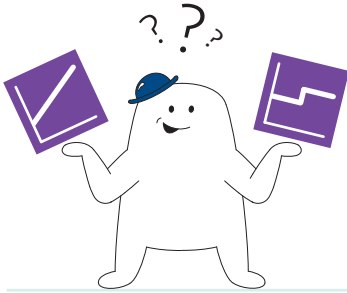
NOTUS-R...M1

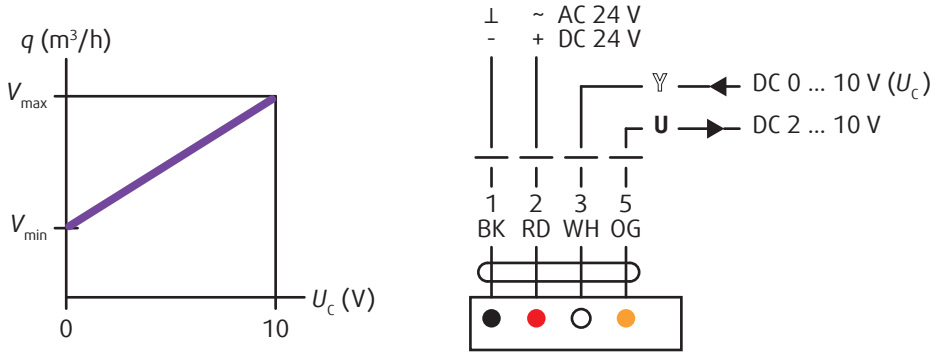
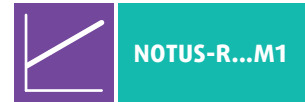


LM24-SRV

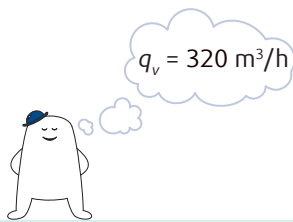


CM24-SRV





?



1.



1a

1b

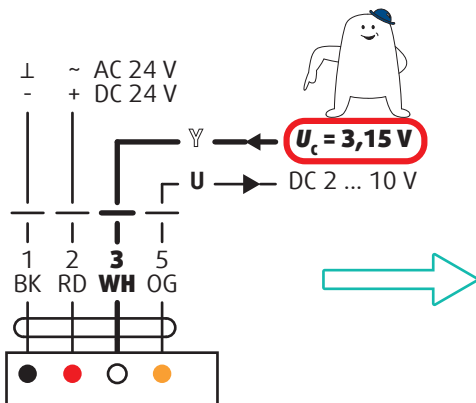
Pos. No.	1	2	3	4	5	6	7	8	9
q_v (m ³ /h)	200	244	289	333	378	422	467	511	555
q_v (l/s)	55,5	67,9	80,2	92,6	104,9	117,3	129,6	142,0	154,3
U_c (V)	0	1	2,3	3,5	5	??	??	??	??

$$U_c = \frac{3,5 - 2,3}{333 - 289} \cdot (320 - 289) + 2,3$$

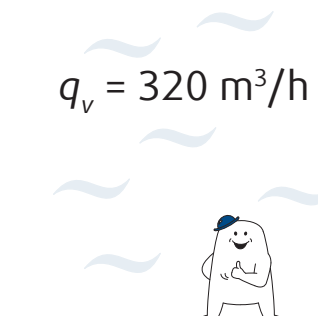
$U_c \approx 3,2 \text{ V}$ $U_c = 3,15 \text{ V}$

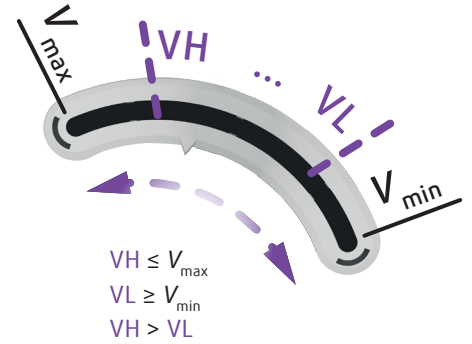
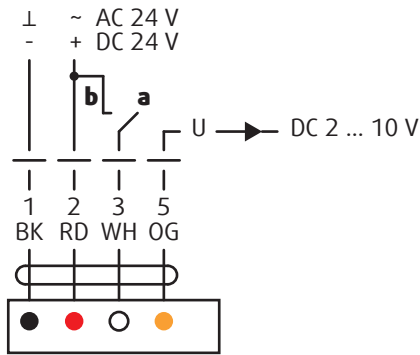
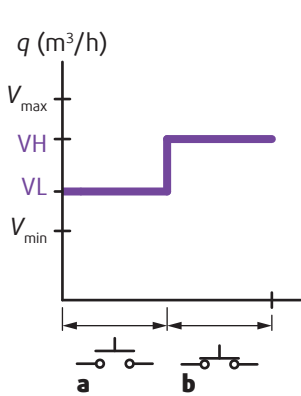
2.

✓

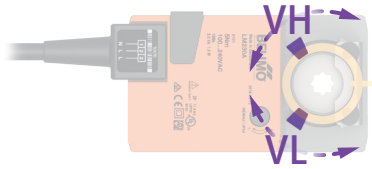


$q_v = 320 \text{ m}^3/\text{h}$

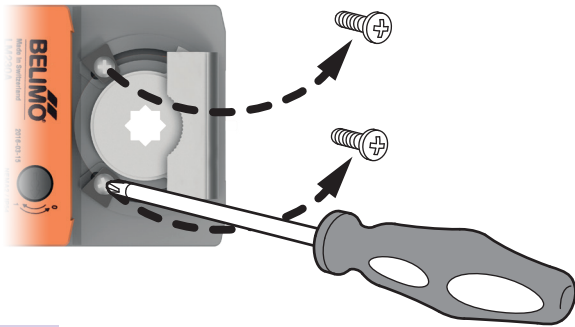




LM24-SRV



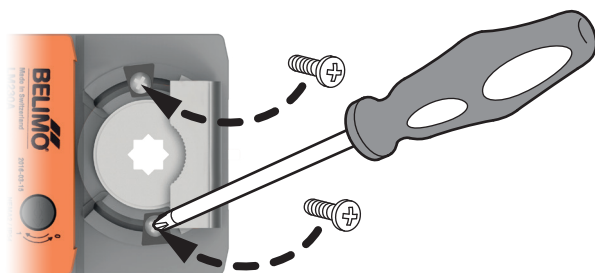
1.



2.



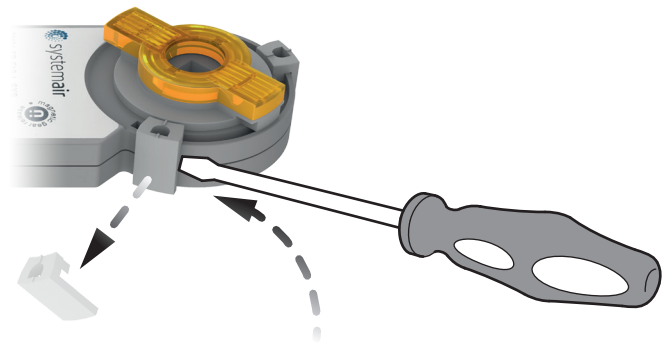
3.



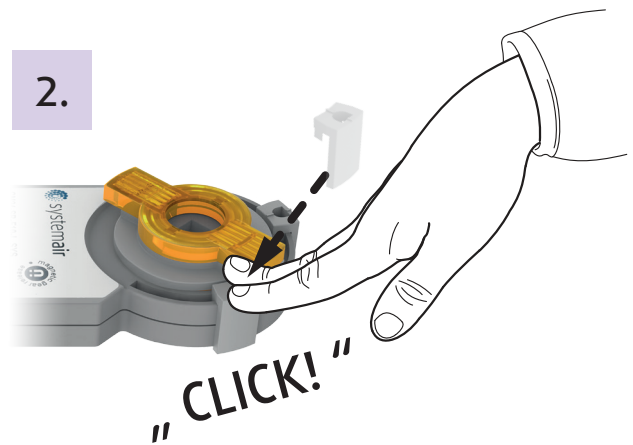
CM24-SRV



1.



2.



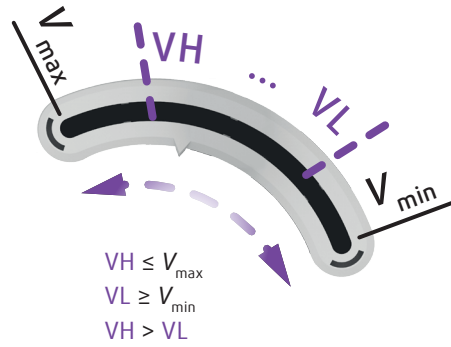
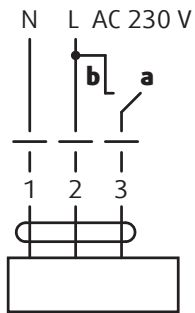
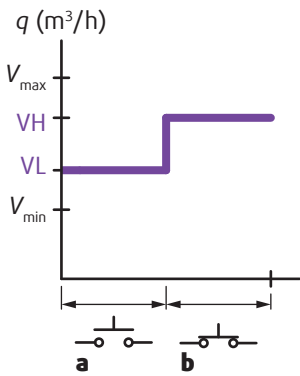
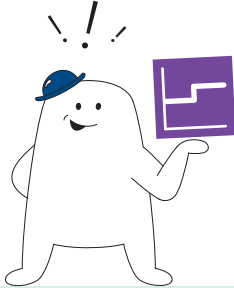
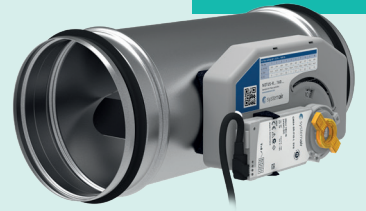


LM230

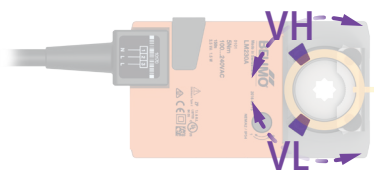


CM230

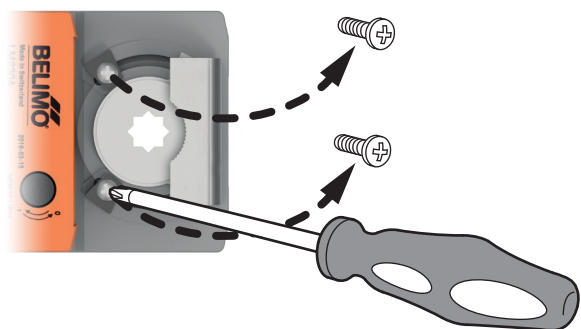
NOTUS-R...M2



LM230



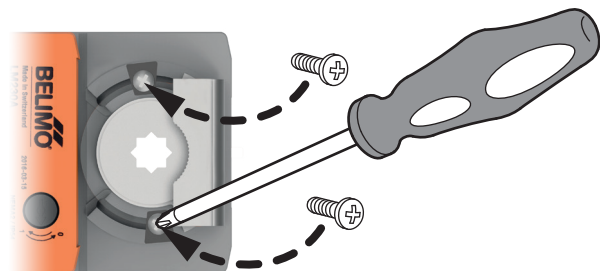
1.



2.



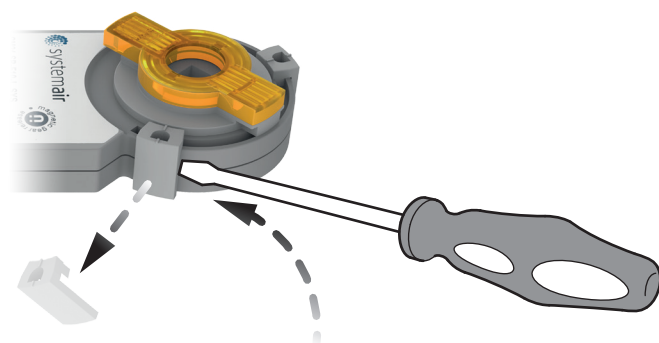
3.



CM230



1.



2.

