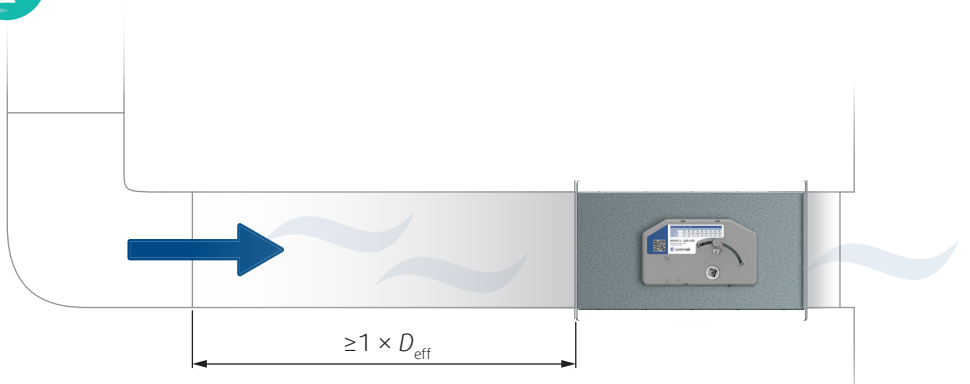
Luchtverdelingsproducten

# NOTUS-S

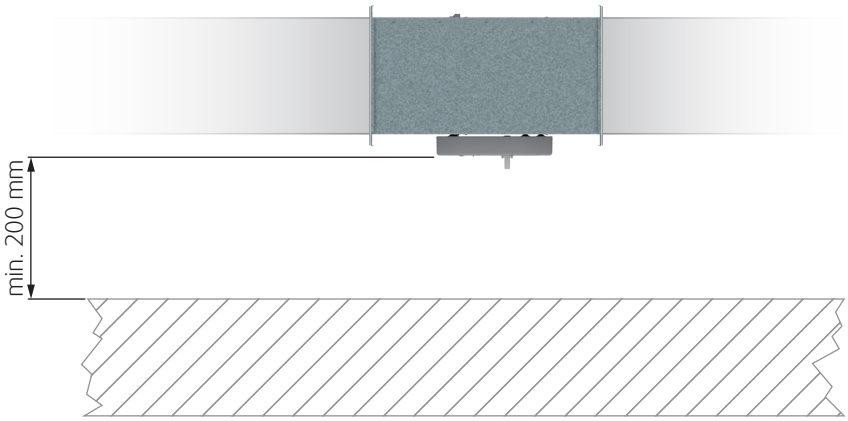
## CAV Regelunit rechthoekig

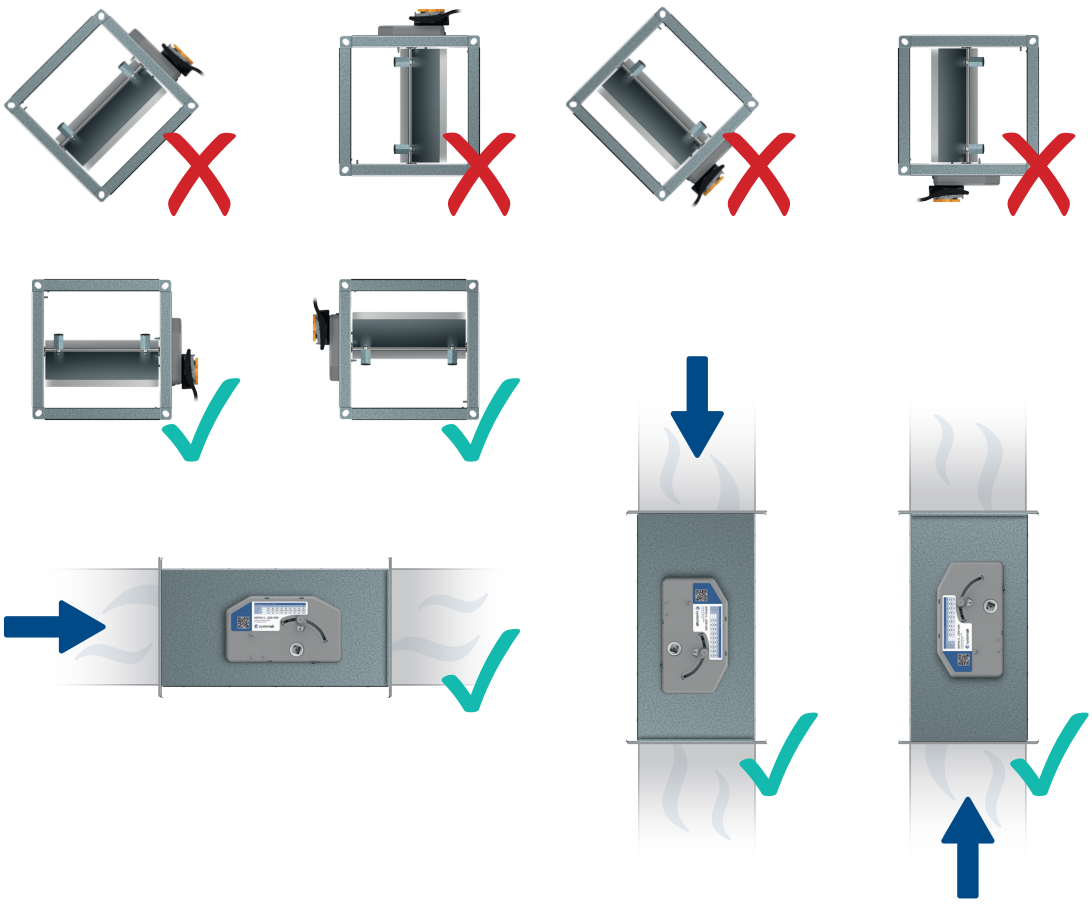
Gebruikershandleiding

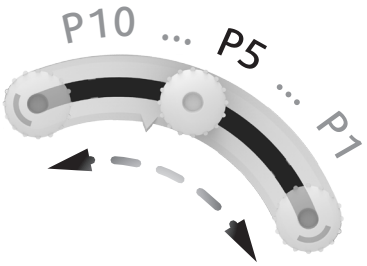

systemair

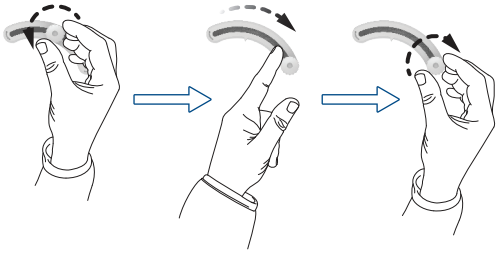



$$D_{eff} = \frac{2 \times W \times H}{W + H}$$

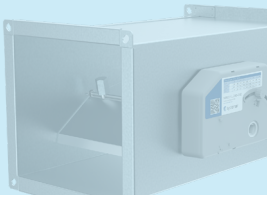


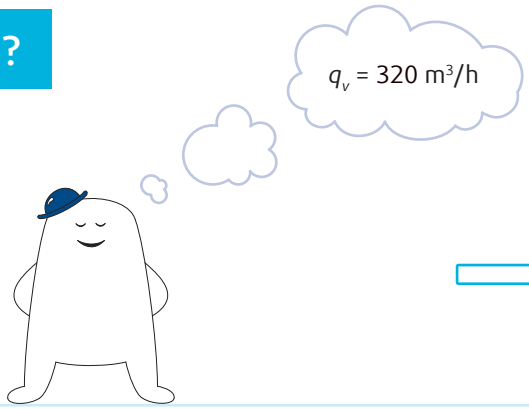


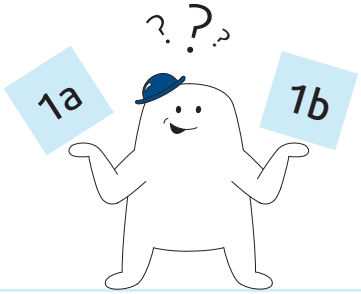
NOTUS-S...M0



?

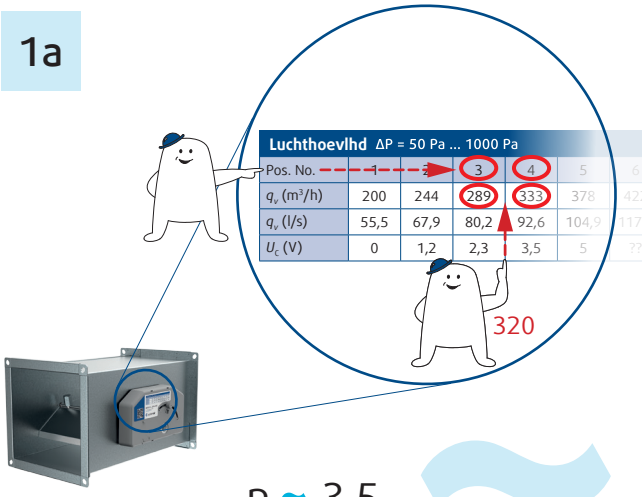



1.



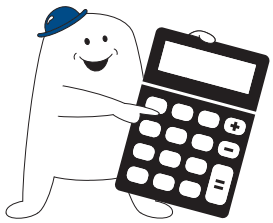

1a ✓ 1b ✓

1a




P ≈ 3,5

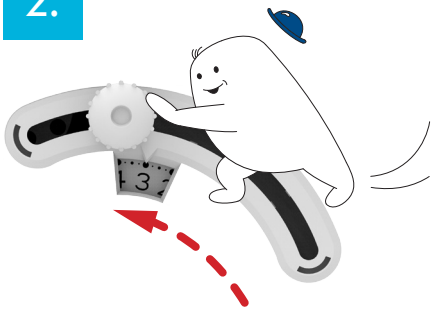
1b



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

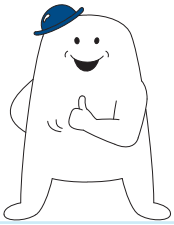
P = 3,704

2.



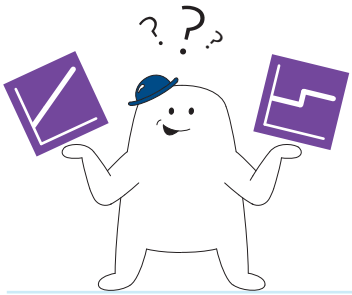
✓

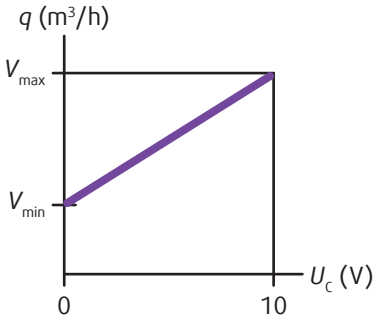
$q_v$ = 320 m³/h

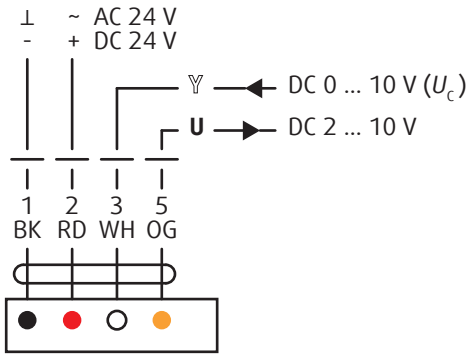


NOTUS-S...M1

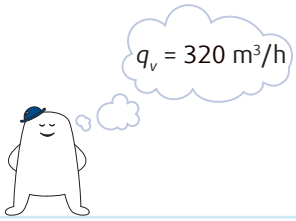
LM24-SRV / CM24-SRV



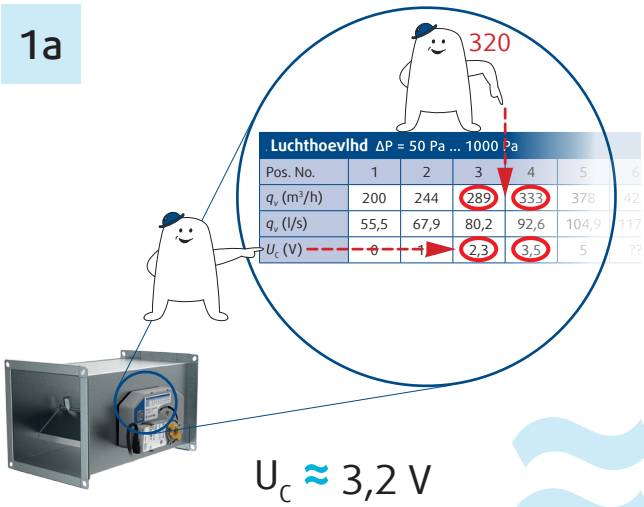

?




1.

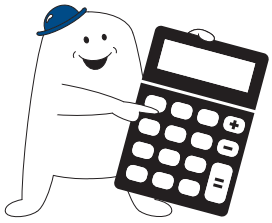

1a ✓ 1b ✓

1a




$U_C \approx 3{,}2\ V$

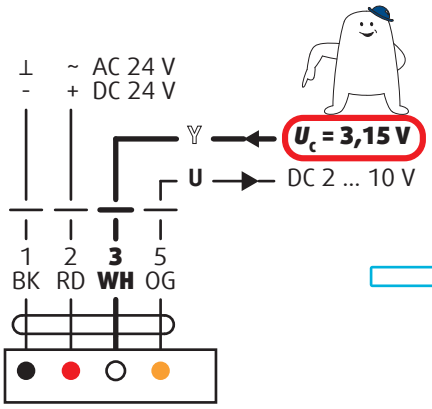
1b



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

$U_C = 3{,}15\ V$

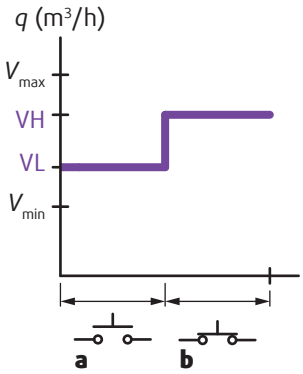
2.

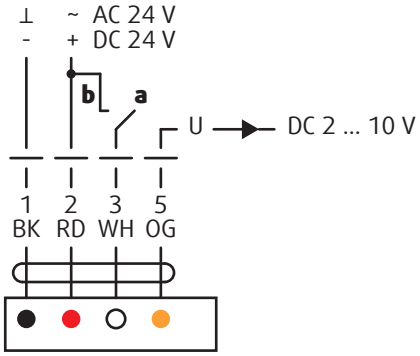


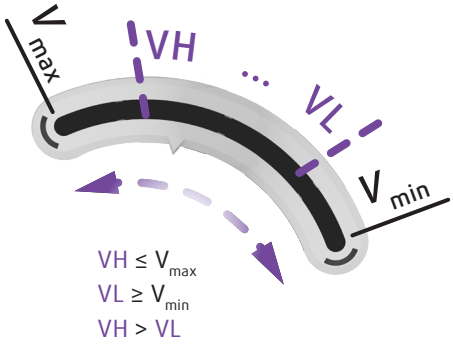

✓

$q_v = 320\ m^3/h$

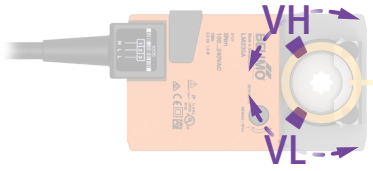
NOTUS-S...M1



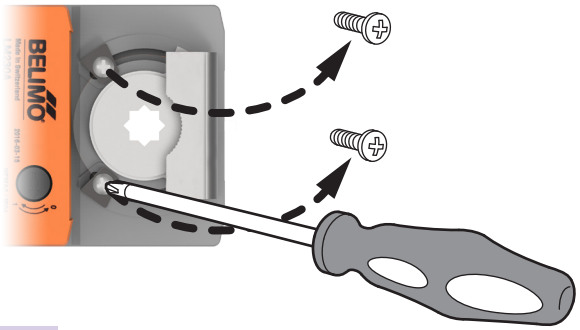




## LM24-SRV

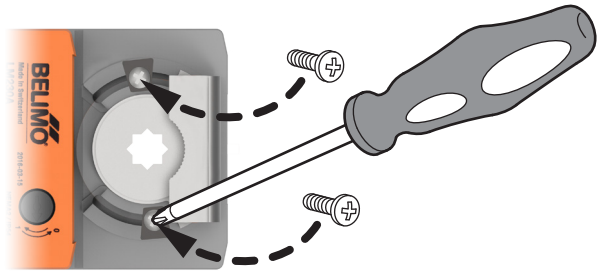



1.



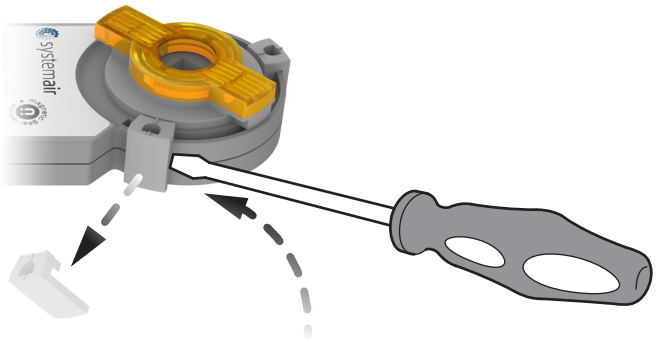

2.

3.




## CM24-SRV


1.

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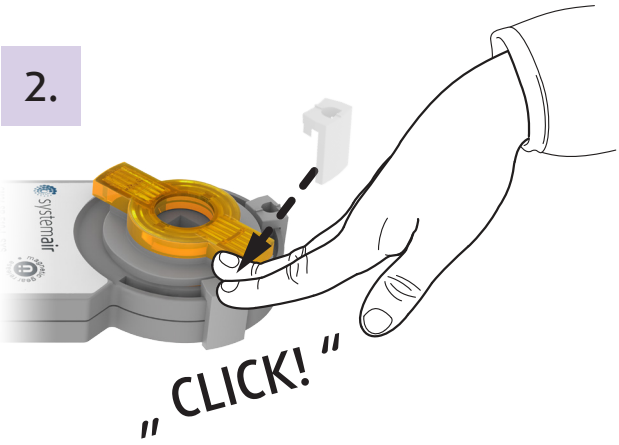
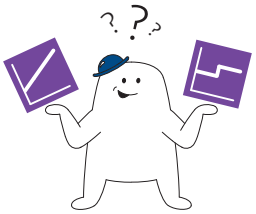
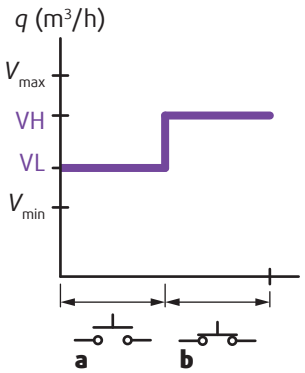
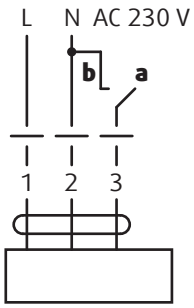


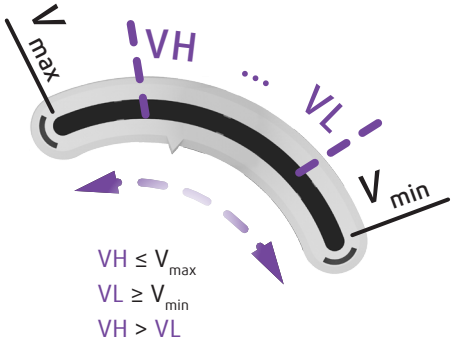
NOTUS-S...M2

LM230 / CM230

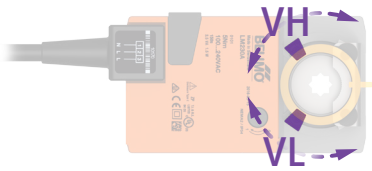




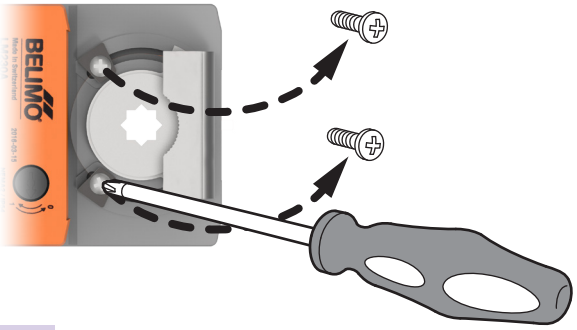



## LM230




1.

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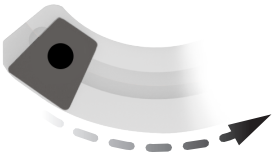

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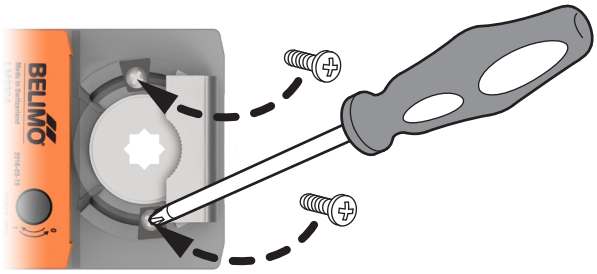
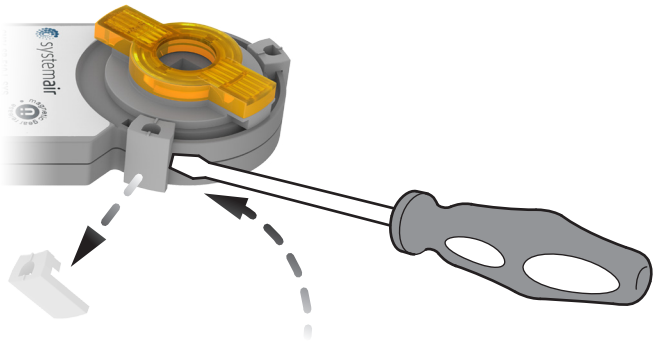



## CM230


1.




2.