

CDC-0252-0600-1-ACB S1-L













Performance features

- Can be used for openings for smoke exhaust;
 D+H Euro SHEV in accordance with EN 12101-2; and for daily ventilation
- With BSY+ motor and synchronised electronics controlled via microprocessor
- Perfectly suited for profile integrated and surface mounted installation
- + Low running noises thanks to the innovative acoustic decoupling of the drive components
- Universal bracket sets for installation of all commonly available profile systems

- + Flexible overall lengths for customised strokes
- + Available in all RAL colours
- + Integrated ACB (Advanced Communication Bus) bus interface with Modbus RTU protocol
- The drive is integrated directly via open bus communication through the ACB (Advanced Communication Bus), e.g. in a building management system

Approvals / Certificates

Find out about permission details from your D+H Partner.





Technical data

CDC-0252-0600-1-ACB S1-L ON

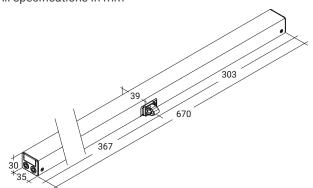
Duty cycle 30 % (ON: 3 min. / OFF: 7 min.) Force of pressure 250 N Tensile force 250 N Nominal locking force ** 1500 N Service life 20000 double strokes * Stroke 600 mm OPEN running speed 6.7 mm/s
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OPEN running speed 6.7 mm/s
OPEN running speed - SHEV 13.6 mm/s
CLOSED running speed 6.7 mm/s
Type of protection IP 32
Emission sound pressure level LpA \leq 35 dB(A)
Temperature range -15 °C (-5 °C ***) +75 °C
Fire resistance B300 (30 min / 300 °C)
Housing Aluminium
Surface Powder-coated
Colour White aluminium (~ RAL 9006)
Connection 2.5 m silicone cable
W x H x D 670 x 30 x 39 mm
Weight 1.5 kg
Remark Left type, without power supply un
Art. No. 26.106.11

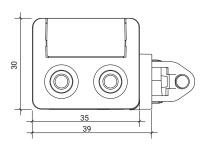
^{*} For vertical use, please consult with D+H Sales!

^{**} Depending on the mounting, *** in accordance with VdS 2580 $\,$

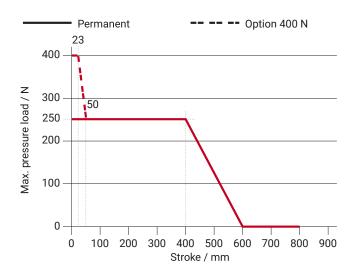
Dimensions

All specifications in mm





Pressure load diagram



Possible applications

- + Mounted installation
- + Integrated installation
- + Frame mounting
- + Sash mounting
- + Application force

- + Application tension
- + Trapezoidal application
- + Drawbridge application











