CDC-0252-0350-1-TMS+ -R



24 V DC

Performance features

+ Can be used for openings for smoke exhaust, D+H Euro SHEV in accordance with EN 12101-2 and for daily ventilation
+ 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
+ With motor electronics controlled via microprocessor
+ "TMS+" tandem safety function for operating 2 drives on one sash
+ Option of chain stroke programming via magnet
+ Reprogrammed opening stroke is transmitted to the tandem drive
+ Programmable drive functions and different drive parameters
+ Running speed in CLOSED direction decreases to 5 mm/s (passive closing edge protection)
+ Time-controlled reversing when an obstacle is detected in the CLOSED direction (active closing edge protection)

Approvals / Certificates

Details of approval on request.

EN 12101-2

We reserve the right to make changes
Source: www.dh-partner.com, Status 19.06.2026

Technical data

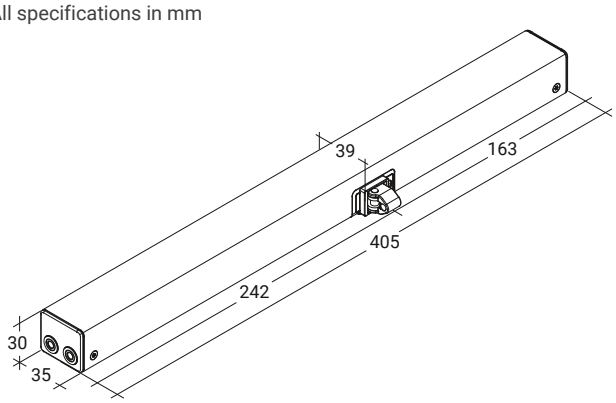
	CDC-0252-0350-1-TMS+ -R
Supply	24 V DC / ±15 % / 0,6 A
Duty cycle	30 % (ON: 3 min. / OFF: 7 min.)
Force of pressure	250 N
Tensile force	250 N
Nominal locking force **	1500 N
Service life	20000 double strokes *
Stroke	350 mm
OPEN running speed	6.7 mm/s
OPEN running speed - SHEV	9.4 mm/s
CLOSED running speed	5 mm/s
Type of protection	IP 32
Emission sound pressure level	LpA ≤ 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	405 x 30 x 39 mm
Weight	1.1 kg
Remark	Right type
Art. No.	26.109.10

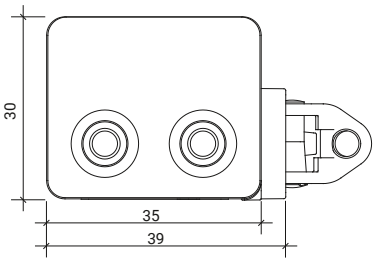
* For vertical use, please consult with D+H Sales!
** Depending on the mounting, *** in accordance with VdS 2580

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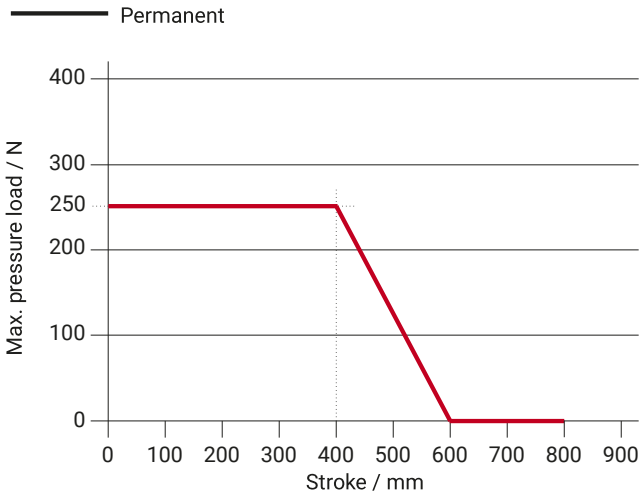
Dimensions

All specifications in mm





Pressure load diagram



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datasheet.headline.possible-applications

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








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