

Built-in chain drive VS-CKA 300, concealed in profile, 300 N

Product page: <https://ventsystems.de/en/product/vs-cka-300/>

Electric chain drive for concealed installation within the window profile, for natural ventilation and smoke extraction.

Technical data

Nominal voltage	24 V DC
Push/pull force	300 N
Current consumption	1.2 A
Stroke	100 / 150 / 200 / 250 / 300 / 350 / 400 / 500 / 600 / 700 / 800 / 900 / 1000 mm
Travel speed	6–8 mm/s
Locking force	2000 N
Degree of protection	IP20
Ambient temperature	-20 °C to +75 °C
Temperature resistance	B300
Service life	5,000 double strokes
Housing	Aluminum, powder-coated

Features

- Concealed installation in the profile
- electronic overload protection
- automatic stop when there is an obstacle
- Double link chain or stainless steel chain available

For smoke and heat exhaust ventilation (SHEV) applications, the drive must be operated with an approved SHEV control panel; the suitability of the combination of window, drive and control panel must be verified for each project.

Supply and install professionally in accordance with the manufacturer's instructions. Electrical connection and cable routing under a separate item.

Manufacturer: Vent Systems, type VS-CKA 300 / ____ (stroke in mm)

Quantity: _____ pcs Unit price: _____ € Total price: _____ €