



SERVO-DRIVE
inside

intercom
EUROPE intelligent
material
and design



reddot design award
winner



Designpreis
Deutschland
NOMINIERT

SERVO-DRIVE for AVENTOS HF

Webcode
ID20140 ◀

Electrical motion support system for bi-fold lift systems

- Opens bi-fold lift systems with a light touch on the front
- Ergonomic, easily accessible switches for simple closing
- Integrated BLUMOTION for silent and effortless closing action
- Diverse options, e.g. collision protection for corner solutions, synchronisation for wide, heavy fronts with several drive units
- Adjustable cover cap for concealing cable

Product overview

Blum SERVO-DRIVE for AVENTOS HF. Electrical motion support system for bi-fold lift systems. Made in Austria. Ergonomic, easily accessible switches for closing. Switch with wireless connection (2.4 GHz) to drive unit. Certified for use worldwide. Integrated dampening. Stops immediately if there are obstacles. Full user control: the automatic motion can be interrupted at any time and/or the fronts can be operated manually without any restriction. Collision protection for corner solutions. Up to three drive units can be synchronised.

Lift mechanism cover cap made from plastic in

- a) light grey
- b) silk white
- c) nickel-lacquered

Cover cap can be pulled out up to an internal depth of 350 mm. Simple tool-free cabling using piercing technology. Same cabling system also possible for opening support system in base cabinet (only one transformer for wall cabinet and base cabinet).



Further information

In the print version of the Blum catalogue or online in the Blum browse catalogue under "Planning"
www.blum.com/catalogue