



Blum Aventos Servo-Drive Distribution Cable Holder

Variant code: Z10K0009

Blum AVENTOS SERVO-DRIVE Distribution Cable Holder is designed to support the organised installation of electrical components within SERVO-DRIVE lift systems. As part of Blum's electrically assisted opening system, this component ensures that distribution cables are securely positioned and managed within the cabinet, helping maintain reliable system performance and a clean internal layout.

Developed to integrate seamlessly with AVENTOS SERVO-DRIVE systems, the cable holder plays a key role in managing wiring between components such as drive units and power supplies. By keeping cables correctly routed and secured, it reduces the risk of interference with moving parts and helps protect the integrity of the electrical system over time.

The compact design allows the holder to be installed discreetly within the cabinet, without affecting usable storage space or the operation of the lift mechanism. It supports consistent cable routing across installations, which is particularly important in larger or multi-unit cabinet configurations where multiple components must be connected.

As part of Blum's system-based approach, this component contributes to a professional and reliable installation by ensuring that electrical elements are properly supported. Its durable construction ensures long-term performance within cabinet interiors, even in high-use environments such as kitchens and commercial spaces.

Product Features

- Designed for **AVENTOS SERVO-DRIVE systems**
- Secures and organises **distribution cables** within cabinetry
- Helps maintain correct cable routing
- Compact design for discreet installation
- Prevents cable interference with moving components
- Integrates with Blum electrical system components

- Durable construction for long-term use

Product Benefits

- Improves reliability of SERVO-DRIVE system operation
- Reduces risk of cable damage or misalignment
- Supports clean and organised cabinet interiors
- Simplifies installation and cable management
- Enhances overall system performance consistency
- Contributes to a professional installation finish

Technical Characteristics

- Installed within cabinet interior alongside SERVO-DRIVE components
- Used to secure distribution cables between system elements
- Compatible with Blum AVENTOS electrical lift systems
- Requires correct positioning to avoid interference with moving parts
- Suitable for standard cabinet constructions
- Should be installed during system assembly for optimal routing

Applications

This cable holder is used in **AVENTOS SERVO-DRIVE lift system installations**, typically within handle-less wall cabinets in kitchens and fitted furniture. It is particularly important in cabinets where electrical opening systems are installed, ensuring cables are managed safely and do not interfere with lift mechanism operation. Suitable for both residential and commercial cabinetry, it supports reliable performance and clean internal organisation in electrically assisted cabinet systems.

Property	Value
Finish	Natural
Length (mm)	26
Material	Nylon