



Blum Aventos Servo-Drive Connecting Node & Cable End Protector

Variant code: Z10V100E

Modernise Functionality and Streamline Installation with Blum's Precision Engineering.

For joiners, architects, project managers, and cabinet installers demanding superior functionality and effortless automation, the Blum Aventos Servo-Drive Connecting Node & Cable End Protector is an indispensable component. This essential accessory ensures reliable and safe electrical connections within Blum's Aventos Servo-Drive lift systems, guaranteeing smooth, touch-to-open functionality for overhead cabinets.

Key Benefits for Professionals:

- **Enhanced Reliability:** The Connecting Node facilitates secure and consistent electrical connections, minimising downtime and call-backs.
- **Superior Cable Protection:** The Cable End Protector safeguards delicate wiring from damage, extending the lifespan of the Servo-Drive system.
- **Simplified Installation:** Designed for ease of use, this component streamlines the installation process, saving valuable time on project sites.
- **Seamless Integration:** Perfectly compatible with Blum Aventos Servo-Drive lift systems, ensuring flawless operation and a professional finish.
- **Increased Client Satisfaction:** Deliver projects with cutting-edge automation, exceeding client expectations and enhancing your reputation.
- **Durable Construction:** Built to withstand the rigours of daily use, ensuring long-lasting performance and reliability.

Why Choose the Blum Aventos Servo-Drive Connecting Node & Cable End Protector?

- **Precision Engineering:** Blum's commitment to quality ensures precise fit and function.
- **Industry-Leading Technology:** Leverage the power of Blum's innovative Servo-Drive system for automated cabinet

solutions.

- **Improved Project Efficiency:** Minimise installation time and ensure reliable performance, contributing to project profitability.
- **Professional Grade:** Deliver high-quality, automated cabinetry solutions that meet the demands of discerning clients.