

VENTOSOL-LUNERO VD5400

Darkening awning for horizontal and vertical installation with zip system and electricly driven

Extruded box profile 120.5 mm high and 126 mm wide, slightly rounded. The side caps are made of aluminium casting alloy. Roller tube 78 mm or 85 mm galvanized steel profile. Driven by a 230V/50Hz AC tubular motor with friction brake and electronic end position switch-off. Opposed bearing made of aluminium casting alloy matching the side cap. The side-assembled guide rails (aluminium extruded profiles 95 x 34 mm) with integrated gas spring system for tensioning fabric have a groove for accepting clips or fixing brackets for wall installation and are fitted with the plastic SIR-System™ (Soft Integrated Retaining System). Soffit installation via boreholes in the guide rail profiles. The L-shaped aluminium extruded front rail (60.5 x 80 mm) is screwed to the appropriate end cap. All aluminium profiles and aluminium cast parts are powder-coated. The plastic band brush forms the end of the awning. Light-proofed cover (Soltis B92-N) from the STOBAG-Collection.

Options:

Electric drive

With an electronic limit switch: Tubular AC motor 230 V, 50 Hz or 120 V, 60 Hz (according to the country) with electromechanical brakes and electronic end stop. Thermal protection, protection class IP44 (spray water), with 50 – 150 cm connection cable.