

SELECT-STOBOSCOPE S8130/2

Telescope arm awning with motor. Fabric cover. Retraction and extension with tubular AC motor 230V/50 Hz with friction brake and electronic end stop. Thermal protection. Protection class IP44 (splash water), with 50-150 cm 4-pole connection cable. Continuous triangular steel mounting bar, protected against corrosion, powder coated, to hold the arm fixations, roller tube support, brackets, bearing for gearbox and opposite side. Front rail made of extruded multiple chamber aluminium profile with rainwater nose, grooves for the cover and the valance and fixation groove for the telescope arms, with end caps. Roller tube made of galvanised steel with groove for the cover fixation. Threepart telescope arms made of extruded aluminium profiles, with integrated gas-filled struts. Arm supports made of aluminium casting with integrated knock-up security. Fall adjustment by hexagonal screw from horizontal up to max. 60°. Installation brackets made of aluminium casting for wall or top fixing (option: brackets for rafters).

On a total width of more than 501 cm a swivel gearbox with exterior roller tube supports to guide the roller tube is used, including the roller tube supports adjustable to the fall, made of aluminium casting with plastic rolls and continuous band.

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.

Remote control motor 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. Integrated radio receiver, thermal protection, protection class IP44 (spray water), with 50 – 150 cm connection cable.