



Description	<p>Sunshield 75E non retractable louver blind, designed for Internal and External installation to horizontal, vertical, sloping or unusual shaped windows. Sunshield systems are custom -made products</p>
Materials	<p>Construction The basis of the Sunshield system is the rack arm consisting of an aluminium designed bar with pivots to which the louvers are clipped. Rack arms are available in several sizes, suitable for almost every situation. The operating strip connects all slat clips securing a smooth opening and closing (90 degrees) of the blinds. The drive shaft connected in the bearing bracket to the operating - and link arm moves the blind. Maximum span between rack arms is 1400 mm. interior and 1300 mm. exterior.</p> <p>Louvers Type 75E, aluminium extruded louvers 1,5 mm thickness extremely rigid , for sun and light exclusion.</p> <p>Profiles aluminium extrusion all aluminium profiles of alloy EN AW-6060 T66</p> <p>Components all components consist of nylon (PA6) or polypropylene (PP). All parts are UV stabilised. Manufacturer standard colours; silver /grey (RAL 7035) black (RAL 9005),</p>
Surface	<p>Treatment all aluminium extrusion parts are natural anodised 18-20 micron. or Polyester Powder Coating 60-80 mu – standard RAL colour range, Quality according to “Qualicoat” label</p>
Controls	<p>Gearbox with detachable rod and handle.</p> <p>Electric motors Somfy motors.230V -100W, 0,5 amps. wired 4 x0, max. area temperature -20/+40° Motors provided with STAS/STAK plugs. On request or depending to extreme sizes, other types may be specified. When used in an external context, motors are fitted in an aluminium designed hood.</p>
Technical data	<p>For specifications and dimensional details, see appropriate data sheets and full scale drawings.</p>