

# Technical Specifications

## sundrape roller blind, type L 2912



### Examples of application

in front or underneath window niche, above fixed glass elements  
universal wall or ceiling mounting

### Fabrics

see sundrape roller blind collection

### Maximum sizes

minimum width: 600 mm  
maximum width: 2500 mm  
maximum height: 4000 mm  
depending on selected fabric

### Head box

extruded aluminium profile  
AlMgSi0,5 F22, in two parts  
dimensions: 73 x 77 mm

### Roller blind shaft

extruded aluminium tube  
with special inner profile  
AlMgSi0,5 F22  
diameter 42 mm

### Electric drive

tube motor 230 V/ 50 Hz, torque 3 Nm  
speed: 30 rpm, mechanic limit switch with a capacity of 29 rpm; alternative: tube motor with integrated radio receiver, programming via mounting cable or handsender.  
drapery weight 7,0 kg max.  
motor inserted in roller shaft in a twist-free way

### Lateral guiding / sink profile

extruded aluminium profile  
AlMgSi0,5 F22, in two parts  
dimensions 58 x 20 mm  
rear part fixed with hidden screw, cover profile with clip, brush seal for black out, sink down profile with brush seal for an effective black out at bottom  
sink profile covering side guiding and screwed, complete additional black out  
foamy seal tape

### Bottom bar

extruded aluminium profile  
AlMgSi0,5 F22  
dimensions 12 x 28 mm  
inserted flat bar  
brush seal for black out at the bottom, plastic end caps sliding in lateral guiding

### Mounting

screwed aluminium clip support, for wall and ceiling mounting,  
roller blind can be clicked  
lateral guiding fixed with hidden screws

### Control options

control with switch, concealed or not concealed, or via comfort control unit for single control or group control with additional central control  
radio remote control, single or in groups

### Colours

profile powder coated white 9016 or silver 9006,  
side parts and control elements black or white

### Accessories

a large variety of control and operation elements for single, group, central and radio control