

## **ARNEX PS2500**

Under glass awning with SIR guide

Maximum dimension 6000 mm wide and 4500 mm projection. Minimum dimension 1900 mm wide and 1000 mm projection.

Rectangular extruded box profile 135 mm high and 150 mm wide with rounded corners at the back and bottom front.

Bevel in the front lower part of the box profile. The box is mounted using mounting brackets which are fastened in grooves. The side covers are made of cast aluminium alloy. Roller 85 mm diameter in galvanized steel profile.

The system is driven by an AC tubular motor 230V/50Hz.

The guide rails with SIR guide are made of aluminium and are fastened to grooves in the guide rail using clamp holders.

The SIR guide ensures reliable fabric tension in all directions.

When the fabric is extended, it is tensioned by gas pressure cylinders in the front profile. The front profile is made of extruded aluminium 51 mm high and 120 mm wide.

Awning fabric made of Polyacrylic or PVC from the STOBAG Collection according to price list.

Optional operating packages with RTS or io radio transmitter available.

### **Delivery**

The awning should be assembled with the fabric on, if possible. The guide rails are supplied separately. Fasteners for other substrates are not supplied. Fasteners to the product NYON GP3100 are included.