

RAIL TYPE FOLDED ROOF CURTAIN

characteristics

A rail system consisting of two interconnected rails, powered by a new generation of ultra-quiet motors. Is used as protection from sunlight and provides ideal temperature in buildings with glazed walls or ceilings, skylights, etc.

technical solution

The used AM68 motor drive allows a wide range of different settings such as automatic end stops, slow start and climb, ultra-quiet operation and various types of operation. The fabric shift can be controlled with the remote control, wall switch or the central switch of the Smart-Home control system. For larger shading dimensions you can pair 2 engines in a group.

dimensions

The maximum shading dimension is:
250 cm width x 600 cm length.

colours

The color of rails and other varnished parts is a standard white RAL-9016.

Screen ELEGANT - selectable from 4 available colours.

