

# ROOF MAKER

WORLD CLASS ROOFLIGHTS

## Sky-Blind – Technical Datasheet

<b>ALU PROFILES</b>	Thickened 1.2 ±0.1mm aluminium alloy track. Strong loading capacity.
	High Quality aluminium profiles: Alloy No.6063-T5
<b>MOTORS</b>	24v DC motors
	35rpm running speed
	Tested to 50,000 repetitions
	Maintenance free
	Noise level 56dBA
<b>COMPONENTS</b>	Based on high quality PA, POM materials. Aluminium and galvanised steel.
<b>FABRICS</b>	White colour Blackout with reflective backing Blind material is UV stable Noise reduction due to the unique acoustic properties of the fabric
	Non-woven (100% Polyester); Weight (Honeycomb Blinds Fabric); 200g/m <sup>2</sup> Thickness: 0.15mm
	Colourfast: Conforms to Grade 5.
	Fire retardancy: Conforms to: <ol style="list-style-type: none"><li>1) Flame retardant test of automotive textiles FMVSS302, the result is OK;</li><li>2) A 45-angle Canadian test method CAN/CGSB 4.2 No. 27.5, ≥ 3.6 sec; The fabric burns vertically according to standard EN 1102, Max 60 mm/sec, the result is OK.</li></ol>
	Superior insulation through hexagonal structured cellular fabric that creates air pockets to slow thermal transfer.