

Keeping a home cool in summer can be difficult as windows offer very little resistance to heat flow.

When a house gets hot it is because heat is transmitted through the glass of an unprotected or poorly protected window.

The ultimate way of reducing heat flow through a window is to stop the heat from reaching it.

when not in use.

Available in automatic or pivot arm styles with Tape & Rope and Gear & Crank operation.

## **Automatic RUA**

Ideal for verandas and balconies, it can be fixed from the ceiling to the floor between posts or from the ceiling to the top of the veranda rail.