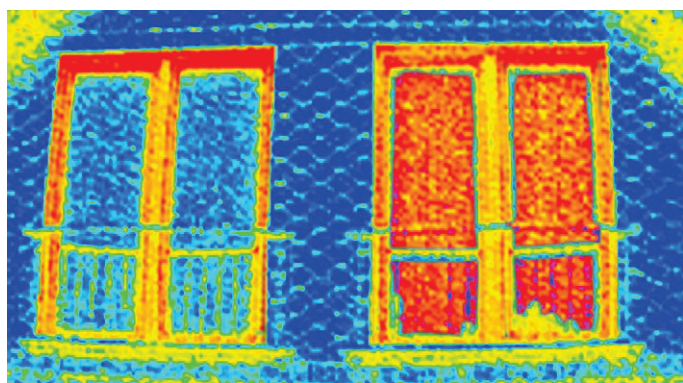


Cellular/Honeycomb Blinds for intelligent energy-saving

In **summer**, the closed honeycomb blind keeps the hot sun radiation out of your rooms very well. The air pockets in the honeycomb structure of the sunblind act as a kind of insulation layer – keeping your rooms pleasantly cool at all times.

In **the winter**, the rooms are heated up during the day by the sun's rays. In the evening, the Cosiflor® system is closed, thus preventing the room from cooling down too quickly. The warm air is retained in your rooms for longer, thus reducing heating costs.



left-hand window: **with** honeycomb blind

right-hand window: **without** honeycomb blind



Windows are the greatest source of heat loss in a house. Our energy consultant explains: "The older the windows, the more heat is lost. Cosiflor® Honeycomb Blinds can help to minimise heat and energy losses."

How to achieve an optimum insulation effect:

