



## DANPALON 3DLITE GLAZING MATERIAL

#### BALANCE YOUR DAYLIGHT FROM ABOVE - GIVE YOUR DESIGN A DYNAMIC LOOK

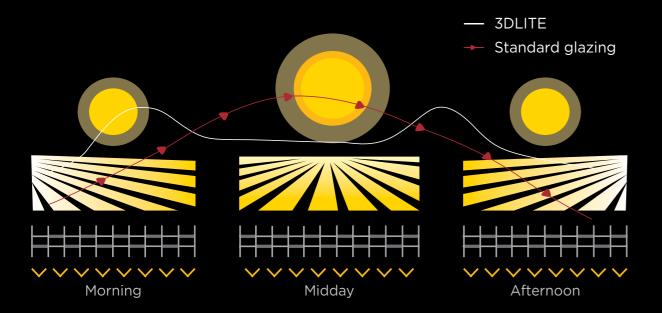
Optimizing natural light in buildings is an ongoing challenge. Danpalon 3DLITE is an advanced, innovative panel, enabling architects to design creatively while contributing to energy savings and increased lighting efficiency.



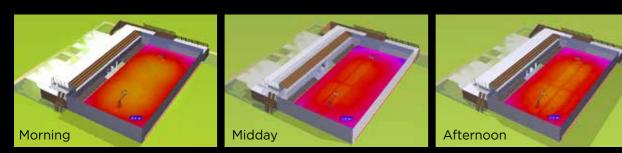


## OPTIMISE DAYLIGHT FOR COST-EFFECTIVE ROOFING

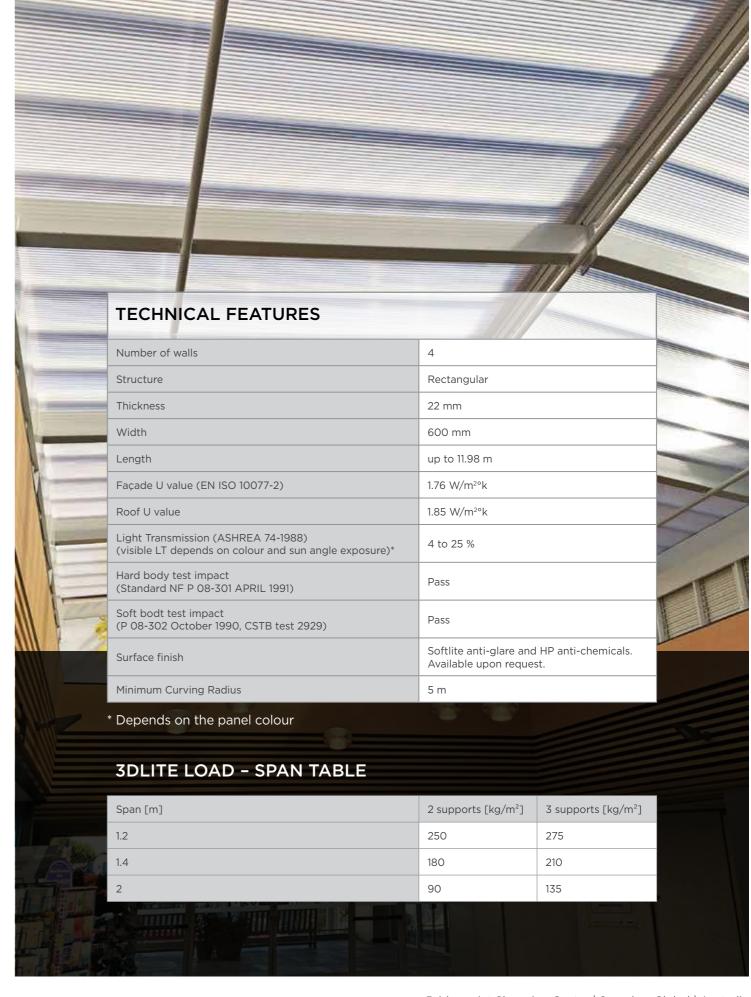
Danpalon 3DLITE allows the sun's rays to penetrate through at higher levels during the morning and afternoon, while reducing heat in the middle of the day. This fixed louver cost-effective solution optimizes daylight in office buildings, shopping malls, schools, libraries, stadiums, museums, and more.



#### 3DLITE GLAZING MAINTAINS AN EVEN LIGHT LEVEL INTENSITY THROUGHOUT THE DAY



Lightmap simulation of 3DLITE roofing structure





# A NEW DIMENSION FOR INSPIRED FAÇADES

The alternating integrated louvers create a dynamic, three-dimensional look and a unique design. Viewers can selectively see through the louvres, bringing intimacy in space.

#### **BENEFITS**

Dynamic light diffusion

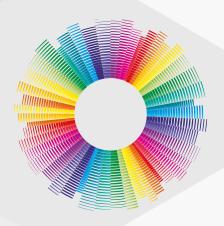
Flexible solution for summer and winter Optimises daylight throughout the day

Wide variety of colours

Part of Danpal's systems

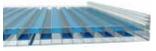


The Arena of Pomarez | Architect: Partec' Etud | France



### COLOUR YOUR ATMOSPHERE WITH THE DANPAL® PALETTE

We offer unique colour combinations, giving the panel a dynamic look. Simply mix and match - the possibilities are endless.



Blue



Lime Green



Green



Orange



Red



Violet



White



Ivory



Brown



Grev

