

THE NEW STANDARD FROM 1 MAY 2022



LAMILUX ROOFLIGHT F100 W MORE THAN EXPECTED

More stability under heavy loads More safety in extreme weather conditions More comfort in installation



Sustomized Intelligence Serving the client is our motto

LAMILUX ROOFLIGHT F100 W THE NEW STANDARD FOR THE INDUSTRIAL ROOF

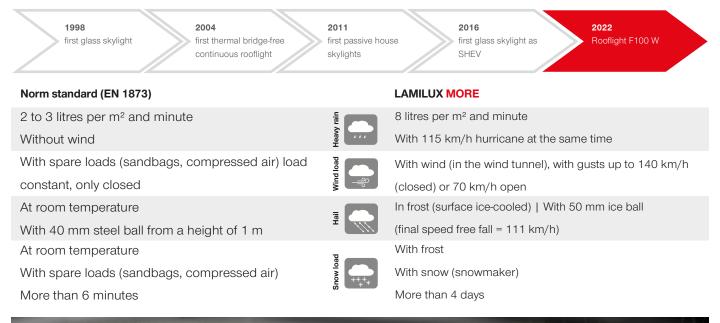


THE PROVEN CLASSIC WITH GEOMETRICALLY OPTIMISED DESIGN

What has been optimised?	The design of the rooflight has been improved. With clever geometry instead of more material, it is equipped for future challenges.
What is that good for?	The wave shape of the rooflight shell provides better load transfer and more rigidity without using more material.
What is the use of that?	The rooflight withstands more wind and snow and remains waterproof at higher wind speeds.

More than expected: extreme weather tests on storms, hail, heavy rain, heavy snow.

LAMILUX has always thought and tested beyond standardised minimum requirements when practical applications demand it. This regularly leads to innovations.





Rooflight F100 W in the extreme weather test in the wind tunnel

Still all the advantages of the proven Rooflight F100 with a wide range of variants, quality and accessories Now standard for orders received after 1 May 2022