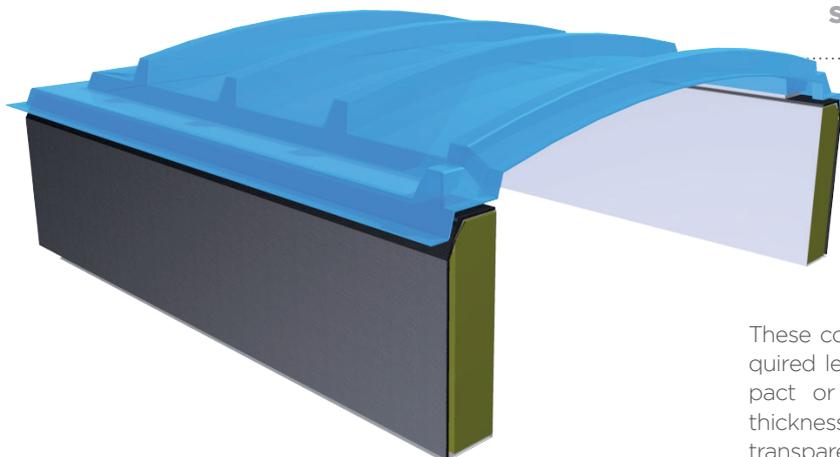


CONTINUOUS MODULAR SKYLIGHTS

with a lowered arch section LMCXT

- FITTINGS ALWAYS INCLUDED ✓
- ALL THE COMFORTS OF NATURAL LIGHT WITHOUT SIZE LIMITS ✓
- SELF-SUPPORTING, INSTALLATION WITHOUT METAL PROFILES ✓



► Section of a Skylight with a lowered arch

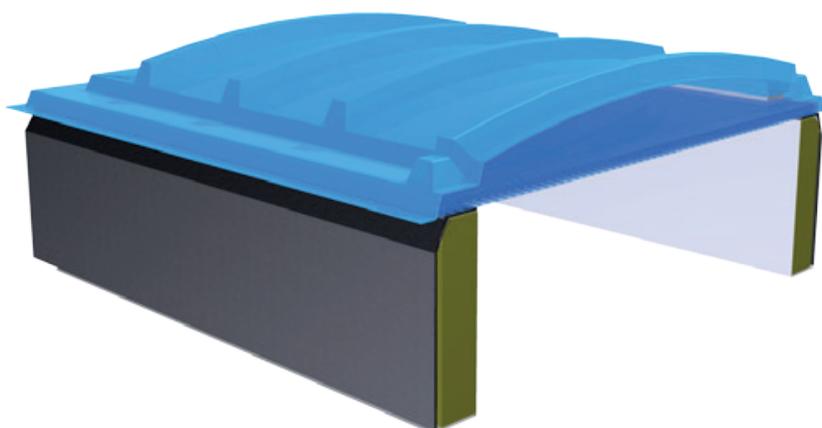
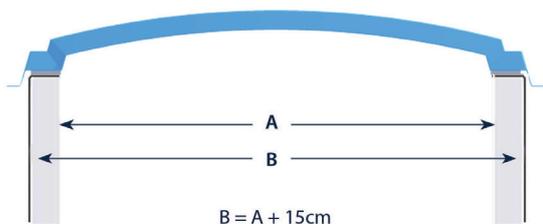
These continuous modular skylights, to cover any required length, are produced by thermoforming compact or alveolar polycarbonate sheets of varying thicknesses. They are available in standard opal and transparent colours. The presence of evenly spaced stiffening ribs ensures the structural strength without the use of metal profiles.

To meet different thermal insulation needs, each skylight can be paired with a flat alveolar polycarbonate blind with a thickness of 16/25/40 mm, ensuring excellent performance.

If it is necessary to permanently darken the spaces beneath the blind, this can be accomplished by utilizing a white bilayer sandwich panel.

The fittings are always included, and the 3D design ensures the appropriate type and quantity for each application.

For cleaning skylights, only water is necessary without any added chemical detergent.



► Section of a skylight with a lowered arch with blind

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PRODUCT DESCRIPTION	Continuous skylight module LMCXT	IMPACT RESISTANCE	# If there is an underlying grid
SERIAL NUMBER	#####	THERMAL TRANSMITTANCE	UW= # W/mqk
INT/EXT PRESSURE RESISTANCE	NDP	SOUND INSULATION	NDP
EXT/INT PRESSURE RESISTANCE	NDP	LIGHT TRANSMITTANCE	#
FIRE REACTION	B-s1, d0 for polycarbonate	AIR PERMEABILITY	NDP
EXTERNAL FIRE REACTION	NDP	SOLAR FACTOR - G	#
WATER TIGHTNESS	NDP	SUSTAINABILITY	NDP

Performance varies depending on the product configuration.

