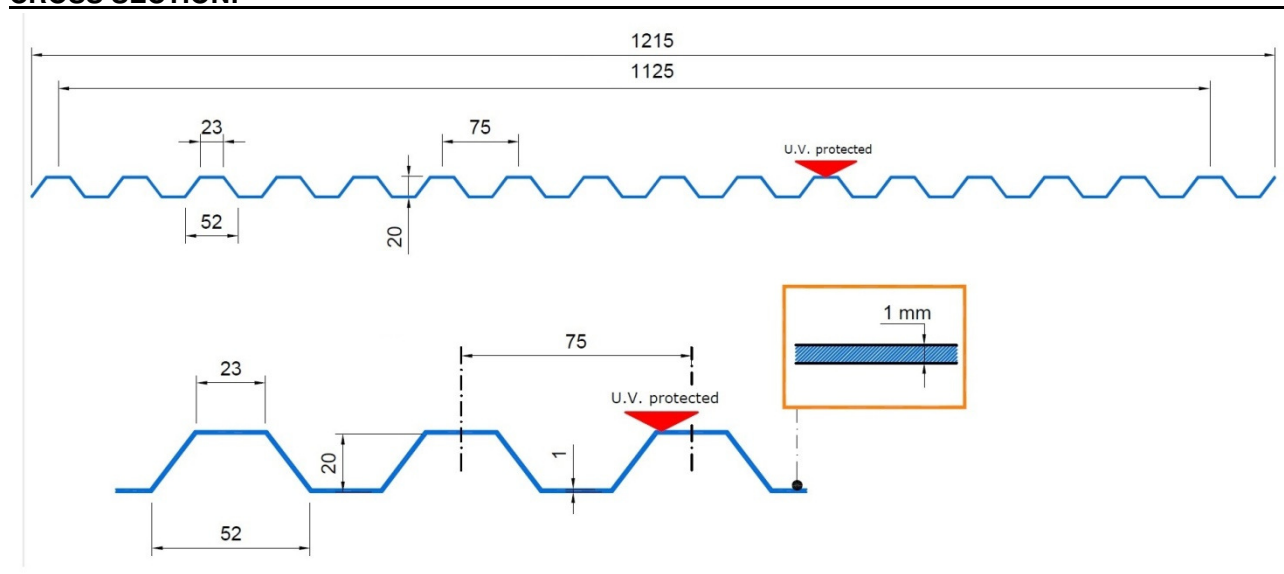


TECHNICAL DATA SHEET no.LIGHT02 - Dec. 2016 (Rev.0) Product: Lightpiù Greca 20/75

PRODUCT:

LIGHTPIU GRECA 20/75 16 WAVES

CROSS SECTION:



SPECIFICATIONS:

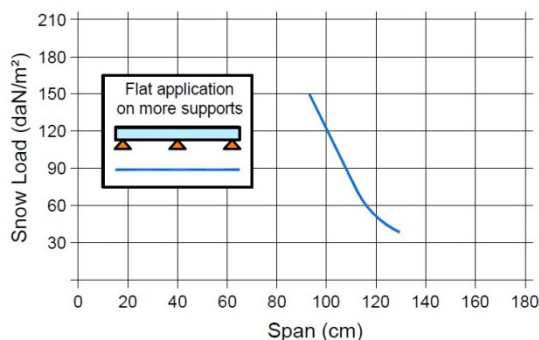
CORRUGATED SHEET IN SOLID POLYCARBONATE, ~1215mm WIDE, 1125mm USEFUL WIDTH, and 1mm THICK. CORRUGATION 20/75mm FOR USE IN CONJUNCTION WITH CORRUGATED METAL SHEETS. SHEETS ARE SUPPLIED TO THE EXACT LENGTH REQUESTED; FIRE RATING: EUROCLASS B s1 d0.

- **USE:** REALIZATION OF **SKYLIGHT AND FLAT ROOFING**
- **ACCESSORIES:** THE SYSTEM IS COMPLETED BY ACCESSORIES (FOR MORE DETAILS ON THE ACCESSORIES PLEASE CONTACT THE MANUFACTURER).
- **NOTES:** FOR THE REALIZATION OF SKYLIGHTS WITH HIGH INSULATING FIGURES ACCORDING TO THE NORM IN FORCE, AN INNER FALSE CEILING CAN BE ADDED TO LIGHTPIU'.

LOADING TABLE (Flat Application):

DEFLECTION ALLOWED 1/20th of NET SPAN

**LOADING TABLE - LIGHTPIÙ GRECA 20/75
FLAT APPLICATION ON MORE SUPPORTS**

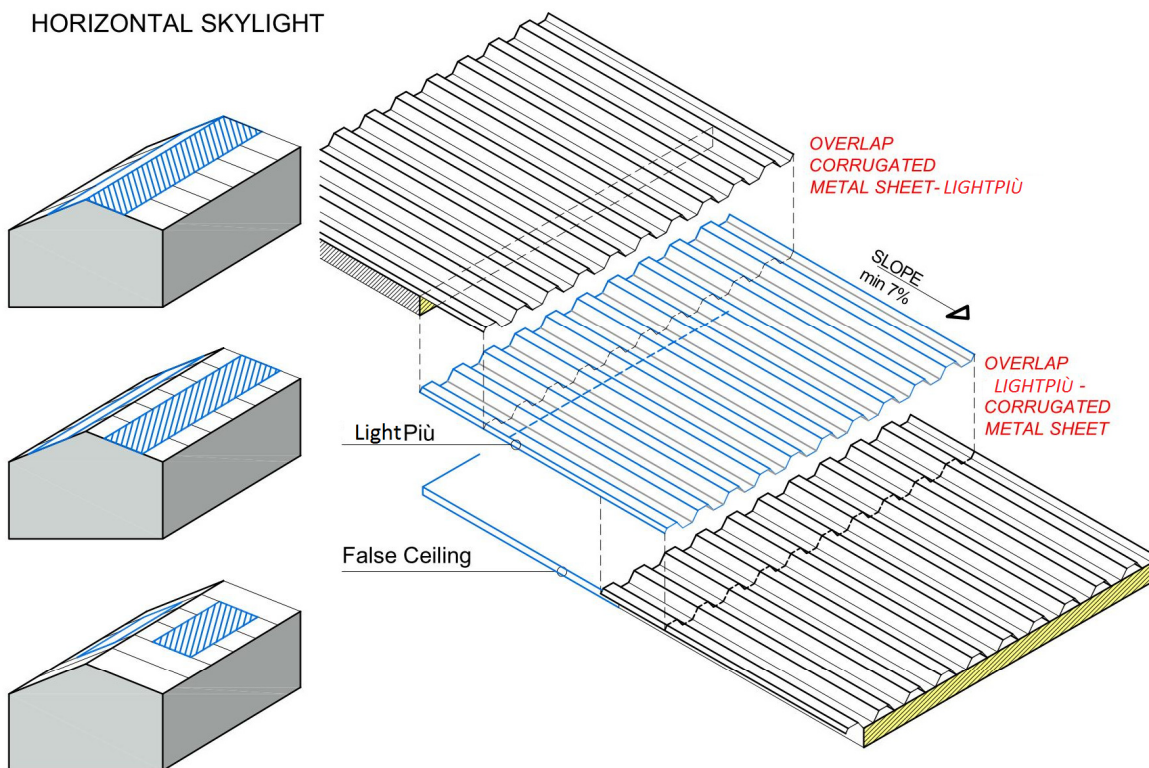


Deflection allowed is 1/20th of net span

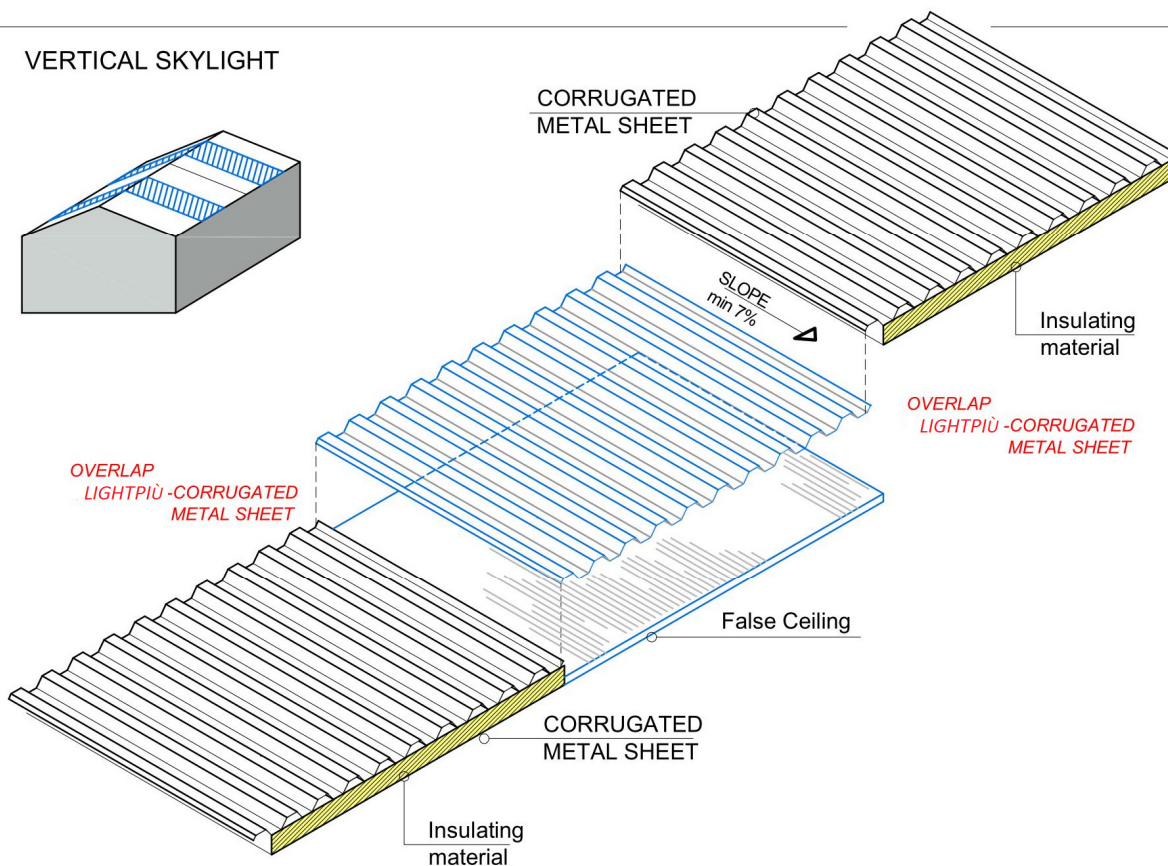
TECHNICAL DATA SHEET no.LIGHT02 - Dec. 2016 (Rev.0) Product: Lightpiù Greca 20/75

APPLICATION:

HORIZONTAL SKYLIGHT



VERTICAL SKYLIGHT



TECHNICAL DATA SHEET no.LIGHT02 - Dec. 2016 (Rev.0) Product: Lightpiù Greca 20/75

TECHNICAL CHARACTERISTICS:

DATA	UNIT	Greca 20/75
Thickness	mm	1
Useful width	mm	1125 ± 5
Sheet width	mm	1215 ± 5
Corrugation	mm	75
Height of wave	mm	20
Sheet length	m	Length to size (max. recommended length is 7,0m)
Colour	-	Clear and Opal
Structure	-	Solid sheet
UV protection	-	On outer layer
Fire rating	-	B s1 d0
Temperature working range	°C	-40° / + 130°
Linear thermal expansion	mm/mm°C	6,7 x10 ⁻⁵
Resistance against chemicals – use & maintenance	-	See our literature for specifications
Thermal insulation	W/m°K	5,70
Light transmission CLEAR	%	89±2
Warranty	10 years – See our Warranty for terms & conditions	

Responsibility clause: all technical information and recommendations are given in good faith and according our best knowledge. Nevertheless, not having any control over the end use of its materials, PolyPiù S.r.l. declines any responsibility for their application. The recommendations given do not relief the Buyer to perform its own controls to determine the suitability of the materials to its own needs and to the regulations in force. Polypiù S.r.l. reserves the right to amend products and specifications without prior notice.