

CHARACTERISTICS

Having received a variety of patents and both for its mechanical and electronic components, the bioclimatic pergola Oskura Unica is the innovative solution in which orientation and packing operations can be found in a single product for the first time. Up to 115° of orientation, total slat packing, dual independent operation, excellent weatherproofing.



SWIVEL
SLATS



RETRACTABLE
SLATS



PATENTED
DESIGN

OSKURA UNICA

BIOCLIMATIC PERGOLA

OSKURA UNICA

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MAXIMUM WIDTH	4200 mm
MAXIMUM DEPTH	6199 mm
TOTAL PERGOLA WEIGHT	30 Kg/m ²
EN6060 AND EN6063 PRIMARY ALLOY STRUCTURE (EXTRUDED ALUMINIUM)	✓
INSULATED SLATS	✓
MAX FOOTPRINT OF PACKED SLATS	1523 mm
SLAT PITCH	199 mm
SLAT THICKNESS	38 mm
POST PROFILE	150x150 mm
GUTTER PROFILE	150x286 mm
SLAT ORIENTATION	0 - 115°
MOTOR OPERATION	✓
CERTIFICATION OF THE STRUCTURE EN 1090-1:2009/A1:2011	✓
CERTIFIED WIND PROTECTION UNI EN 13659	CLASSE 6 (GRADE 10 ON BEAUFORT SCALE)
WATER TIGHTNESS CERTIFICATION UNI EN 12208:2000	✓
GLASS SYSTEMS	UPON REQUEST
LED LIGHTING	UPON REQUEST
CLIMATIC SENSORS (WIND, RAIN, SUN, TEMPERATURE...)	UPON REQUEST

STANDARD SET UP



FREESTANDING PERGOLA



PERGOLA FITTED TO A WALL

SPECIAL SET UP



INSTALLATION 1

Combined modules on both sides (width and depth).



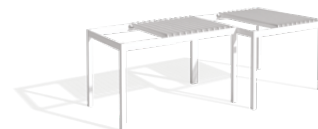
INSTALLATION 2

Combined modules in different depths, in a freestanding structure.



INSTALLATION 3

Combined modules in different depths, fitted to a wall.



INSTALLATION 4

Combined modules in different widths, in a freestanding structure.



INSTALLATION 5

Combined modules in different widths, fitted to a wall.



INSTALLATION 6

Module with cantilever structure. Maximum 1 meter.



For finishes, visit the website sunroom.it