TECHNICAL SPECIFICATION

RoofLITE®

APX
ROOF WINDOW

Applicable
In public and domestic buildings
In heated, inhabited rooms
In roof pitch range of 15°-90°
Suitable on all common roofings with proper flashing
Features
Centre pivot
Lead free PVC profile
Toughened outer glass
Excellent insulation
High humidity resistance
Maintenance free PVC profiles
Elegant bottom handle
Two passive ventilation positions via handle
Easy installation
10 year guarantee
Material
Lead free PVC
Steel reinforcement
Polystyrene insulation insertion
Cover parts
Aluminium, lacquered, RAL 7043
Handle
Ergonomically designed moulded zinc handle, lacquered
Hinge
Pivot hinge

VARIANT	700
Pane	
Construction	4-16-4H
24 mm double glazing	■
Low E	■
Gas *(argon)*	■
Toughened	■
U_g *(W/m²K)*	1.1
Total solar energy transmittance	0.60
U_w *(W/m²K)*	1.4
Water tightness	E1500
Air permeability	Class 4
Resistance to wind load	Class C4
Sound reduction	32 (-1,-5) dB
Colour	
White	■

MEASURES

CODE	NOMINAL SIZE	FRAME EXTERNAL SIZE		PANE SIZE		VISIBLE GLASS		
		Width	Height	Width	Height	Width	Height	Effective Light Area m²
APXC2A	55 x 78 cm	55 cm	77,8 cm	39,8 cm	64,9 cm	37,3 cm	59 cm	0.220
APXC4A	55 x 98 cm	55 cm	97,8 cm	39,8 cm	84,9 cm	37,3 cm	79 cm	0.295
APXF6A	66 x 118 cm	66 cm	117,8 cm	50,8 cm	104,9 cm	48,3 cm	99 cm	0.478
APXM4A	78 x 98 cm	78 cm	97,8 cm	62,8 cm	84,9 cm	60,3 cm	79 cm	0.476
APXM6A	78 x 118 cm	78 cm	117,8 cm	62,8 cm	104,9 cm	60,3 cm	99 cm	0.597
APXM8A	78 x 140 cm	78 cm	139,8 cm	62,8 cm	126,9 cm	60,3 cm	121 cm	0.729
APXS6A	114 x 118 cm	114 cm	117,8 cm	98,8 cm	104,9 cm	96,3 cm	99 cm	0.953

FLASHING COMPATIBILITY TABLE

SIZE CODE	SLATE	TILE	UNIVERSAL	COMBI	
C2A	SFXC2A	TFXC2A	UFXC2A	UCXC2AxxE	UCXC2AxE
C4A	SFXC4A	TFXC4A	UFXC4A	UCXC4AxxE	UCXC4AxE
F6A	SFXF6A	TFXF6A	UFXF6A	UCXF6AxxE	UCXF6AxE
M4A	SFXM4A	TFXM4A	UFXM4A	UCXM4AxxE	UCXM4AxE
M6A	SFXM6A	TFXM6A	UFXM6A	UCXM6AxxE	UCXM6AxE
M8A	SFXM8A	TFXM8A	UFXM8A	UCXM8AxxE	UCXM8AxE
S6A	SFXS6A	TFXS6A	UFXS6A	UCXS6AxxE	UCXS6AxE

BLIND COMPATIBILITY TABLE

BLACKOUT	ROLLER	AWNING
DURC2A	RHRCXA	MIRCXA
DURC4A	RHRCXA	MIRCXA
DURF6A	RHRFXA	MIRFXA
DURM4A	RHRMXA	MIRMXA
DURM6A	RHRMXA	MIRMXA
DURM8A	RHRMXA	MIRMXA
DURS6A	RHRSXA	MIRSXA