SMARTIA TKM630 PHOS

Minimal Sliding insulated system



Description

The sliding system SMARTIA M630 PHOS offers a minimal touch in contemporary residences combining minimal design with high thermal performance. Following the "less is more" philosophy, all aluminium profiles can be hidden into the wall providing a total sense of comfort with top functionality and enhanced safety.



ADVANTAGES



- -> Enhanced natural light thanks to the system's minimal design and the wide glazing surfaces
- -> High energy saving thanks to the exceptional thermal performance
- -> Exceptional sound insulation
- -> Ease of access ideal for children, the elders and people with special needs
- -> Wide variety of typologies
- -> Special hotels solutions
- -> Maximum ease of use and high functionality
- -> Exceptional quality with certified performance



GENERIC CHARACTERISTICS

WINDOW TYPES THERMAL INSULATION **EXTERIOR SHAPES GLAZING TYPE** SLIDING YES FLAT TRIPLE AIR PERMEABILITY WIND LOAD RESISTANCE **WATER TIGHTNESS** Uw 3 C 5 7 A 1.43 W/M²K SASH WEIGHT **SEALING METHOD** MINIMUM THRESHOLD SASH DEPTH HEIGHT **UP TO 250 KG** PERIMETRICAL WITH 63 MM 32 M M TRI-FIN BRUSHES MAXIMUM GLAZING MINIMUM VISIBLE TYPE OF THERMAL SOUND THICKNESS **ALUMINIUM FACE HEIGHT** INSULATION REDUCTION

TYPES OF TYPOLOGY

32 MM

MINIMUM VISIBLE ALUMINIUM FACE WIDTH AT THE CENTRAL VERTICAL COLUMN (INTERLOCKING PROFILE)

42 D B

HORIZONTAL SLIDING SASHES, MEETING STILE, COMBINATIONS WITH FIXED LIGTHS

44 MM

POLYAMIDES, PVC

SURFACE TREATMENTS

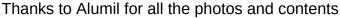
WOOD SUBLIMATION, ANODIZING COLORS, ALL POWDER COATING

CONCEALED PROFILES













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