

AXA Remote 2.0™

AXA Remote 2.0

For awning windows and top-hung windows



AXA Remote 2.0 Solar

For awning windows and top-hung windows



AXA Remote 2.0S

For wide awning windows and top-hung windows



AXA Remote 2.0

For bottom-hung windows



COLOUR

White, grey or aluflne



White



White



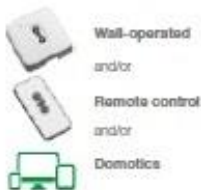
White



POSITION



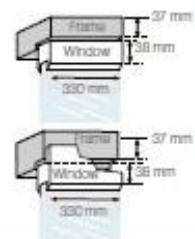
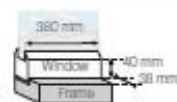
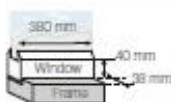
OPERATION



SUPPLY



MINIMUM MOUNTING SPACE REQUIRED



AXA Remote 2.0

For casement windows



White

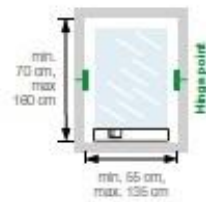
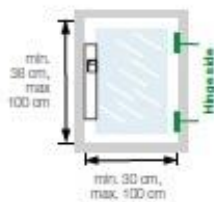


AXA Roof window set

For Velux and other pivot and top-hung roof windows



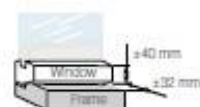
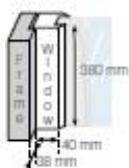
White



Wall-operated
and/or
Remote control
and/or
Domotics



Wall-operated
and/or
Remote control
and/or
Domotics



THE 20 EXCELLENT BENEFITS OF THE AXA REMOTE 2.0™

MAXIMUM COMFORT

- Natural ventilation for a healthy indoor environment
- Operation from your armchair
- A single remote control for several windows
- Can also be wall-operated
- Perfect for combining with a fly screen or net curtains
- No problematic or unattractive wiring
- Can be powered by mains or by solar power
- Mounting set for virtually any roof window
- Duo set for wide awning windows

EXCELLENT QUALITY

- Sustainable materials
- Dutch product
- Came out the best in tests
- Fast, easy mounting
- Sturdy and optimal attachment
- Excellent re-adjustability
- Ten-year guarantee

GUARANTEED SECURITY

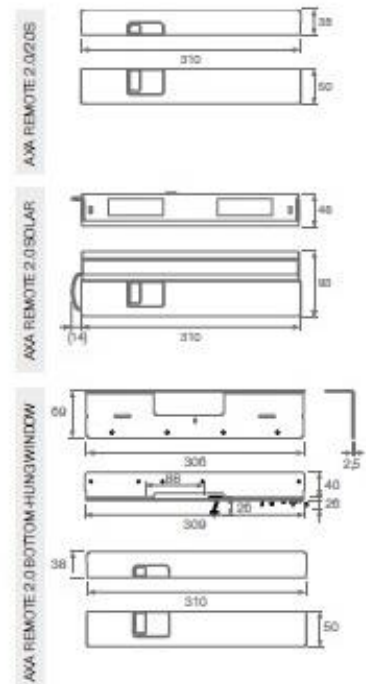
- Four billion codes in circulation
- Anti-finger clamping system

CONTEMPORARY SMARTNESS

- Intelligent port
- Possible to integrate in domotics system

Technical specifications

Applicability	Awning, top-hung, bottom-hung, casement and roof windows
Window dimensions	1x AXA Remote 2.0 maximum 100 x 100 cm (h x w) 2x AXA Remote 2.0S maximum 100 x 140 cm (h x w) Awning, top-hung and bottom-hung windows minimum 30 x 38 cm (h x w) Casement windows minimum 38 x 30 cm (h x w)
Quality marks	Meets all requirements for PKWV and SKG**
Casing	White, gray or aluline
Chain	Galvanised steel, single links
Maximum opening	130 mm
Pulling/closing force	400 N
Pushing force	150 N
Type of control signal	Infrared
Remote control range	At least 6 m (depending on environmental factors such as dust, and the presence of light sources) and a maximum of 20 m
Coding permutations	4 billion
Supply unit	4 AA batteries (except AXA Remote 2.0S/Solar) Solar panels (only AXA Remote 2.0 Solar) AXA adapter 7.5V with 5 m cable (except AXA Remote 2.0 Solar)
Control supply	Remote control 2 AAA batteries Wall control 3 AAA batteries
Motion cycles per	
Set of batteries	Open and close a minimum of 500 times
Sensors	Low-battery indicator (the window ends up in closed position)
Screws	4.0 x 40 mm (9x)
Overall dimensions	Window frame 40 mm high Framework 38 mm deep, 380 mm wide



AXA Remote 2.0™

Description	Type of window	Colour	Item number
AXA Remote 2.0	Awning window	white	2902-00-98
AXA Remote 2.0	Awning window	grey/anthracite	2902-00-96
AXA Remote 2.0	Awning window	Aluline	2902-00-99
AXA Remote 2.0 Solar	Awning window	white	2902-90-98
AXA Remote 2.0S duo set	Awning window	white	2902-50-98
AXA Remote 2.0	Bottom-hung window	white	2902-20-98
AXA Remote 2.0	Bottom-hung window	grey/anthracite	2902-20-96
AXA Remote 2.0	Casement window right	white	2902-60-98
AXA Remote 2.0	Casement window left	white	2902-65-98
Classic Roof window set for AXA Remote 2.0	Pivot and top-hung roof windows	white	2902-34-98
Special VNG Roof window set for AXA Remote 2.0	Velux pivot and top-hung roof windows	white	2902-36-98
Wall-operated	Mounting/installation	white	2902-80-98
Loose remote control		white/anthracite	2902-32-98
Separate remote control		grey/anthracite	2902-32-96
Separate cover		white	2902-40-98
Separate cover		grey/anthracite	2902-40-96
Adapter with 5 m wire		white	2902-31-98/E