



Schlage **Remote 2.0**[™] Ventilate **easily and securely.**

With the remote-controlled Schlage Remote 2.0^{TM} , you can **open and close each window in your home easily and securely.**



Maximum Comfort

- Natural ventilation for a healthy indoor environment
- Operation from your armchair
- A single remote control for several windows
- No problematic or unattractive wiring
- Available in white, black or aluline

Excellent Quality

- Sustainable materials
- Fast, easy mounting
- 10 year warranty
- High quality materials



Schlage Remote 2.0™

Each window in arms reach

With the Schlage Remote 2.0[™], you can open and close each window in your home easily and securely with a single press of the button on your remote control. The same remote can be programmed to operate multiple windows in the house.

The Schlage Remote 2.0^{TM} is a convenient solution for top hung roof windows which are often located in awkward places that are hard to reach.



Adequate ventilation for healthy living

Good ventilation is important for a healthy and comfortable indoor climate. Good ventilation helps eliminate exhaled air, germs, allergens, dust, odours and micro-organisms. Moisture is also removed, preventing unhealthy fungi and risk of dust mites. The Schlage Remote 2.0[™] is able to adequately ventilate an area of 22.5 m2.

Power

Universal batteries supply the window opener and the remote control with power for many years, so there is no need for problematic wiring. The low-battery indicator warns you when the batteries are almost empty and guarantees that your window always ends up in a closed position.

Easy installation

The Schlage Remote 2.0^{TM} is easy and quick to mount. The supplied drilling template, universal screws (4.0 x 40 mm) and the window opener's excellent flexibility guarantee sturdy and optimal attachment.

Choose your design

The Schlage designers have opted for the sustainable plastic casing in three stylish colours: black, aluline or white





Specifications

Schlage Remote 2.0™ Top-hung

1x Remote 2.0	Maximum 100 x 100 cm (H x W)
Top-hung	Minimum 30 x 38 cm (H x W)
Quality marks	RCM compliant
Casing	White, Black or Aluline
Chain	Galvanised steel, single links
Maximum chain length	130mm (check standard & window opening from frame)
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 20m
Coding permutations	4 billion
Unit supply	4 AA batteries
Control supply	Remote control: 2 x AAA batteries Wall control: 3 x 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)
Minimum mounting space	Window frame 40 mm high, framework 38 mm deep, 380 mm wide



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About Allegion™

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