

chopin meet the maestro

basalte



single, black aluminium lever with LED brushed dark grey

VIRTUOSO AND CLASSY

Chopin's front cover comes in all Basalte luxury finishes allowing a consistent and minimalist look.

Composed comfort

Controlling Chopin feels a bit **like playing the piano.** Push the levers up or down to intuitively dim the lights, close the curtains and let your favourite music enter the room. Press and hold the levers for even more functions.

Chopin works with KNX, Crestron® and Lutron® systems with a LED light indicating its status. An internal temperature sensor discretely reports the room temperature to the smart home system. The integrated thermostat function does the rest.

Moreover, Chopin is also available in a dry contact closure version.

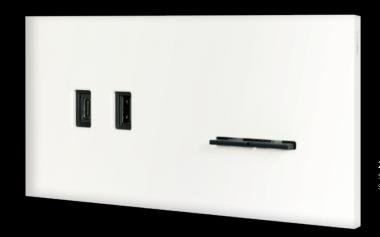




2-gang with socket double black aluminium lever brushed black

MATCH UP

Combine Chopin with our sockets or USB inserts in a 2-gang configuration.



2-gang with USB single black aluminium lever satin white



Built to last

Opt for 1 or 2 levers in 3 different finishes: black aluminium, chromed or gold plated, **creating a sophisticated and timeless appearance.**

Made in Belgium to the high standards for which Basalte products are known, Chopin is precision-machined from one piece and carefully assembled by hand.

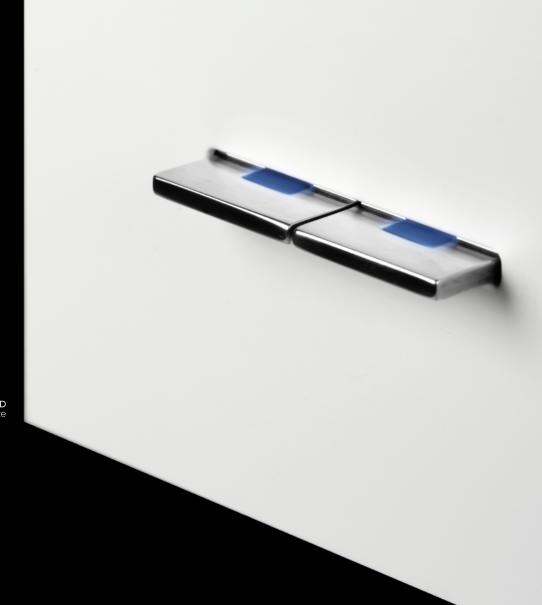
Its fine mechanics are supremely durable and, despite miniature construction, stand the test of time.



RESOLUTE

High-quality fixture of the levers is assured by uncompromising engineering standards.

double chromed levers with LED satin white



Chopin collection

Choose your configuration

Chopin is available as a 1- or 2-gang version and can be combined with a European socket outlet.

Choose your finish

Chopin's front cover comes in all basalte luxury finishes.

Choose your levers

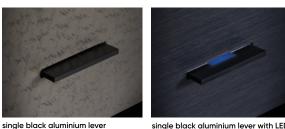
Opt for either one or two levers in black aluminium, chromed or gold-plated, with or without RGB LED.



Aluminium collection

Classic collection

Fer forgé collection



single black aluminium lever with LED



