

SL27-29-32MB Pleated Black-out

ScreenLine® SL27-29-32MB Pleated Black-out is a motorised system with raising function for pleated black-out blinds incorporated within 27-mm or 29-mm or 32-mm insulating glass units.

Double-guided spacer bars are suitably coated in order to reduce reflected light, thus favouring complete darkening effect.

The blind is raised or lowered via a device consisting of a brushless motor controlled by a wide range of control units (compatible with the main BMS systems), which allows the simultaneous and synchronised operation of several blinds.

The motor and the entire electronic blind management system are positioned within the head rail, on a specially designed slide that will reduce vibrations, thus making the system very silent.

No other control device is applied on glass or window frame, since the motor is activated by means of wall-mounted push buttons or remote control (options). SL27-32MB is suited to areas that require complete darkening.

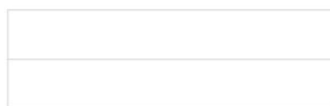
The kit can be assembled, mounted and transported very quickly and easily, without special operations, due to the complete lack of wires coming out of the blind.

It ensures with time the insulating properties of the double glazing unit, notably protection from dirt or weather conditions.

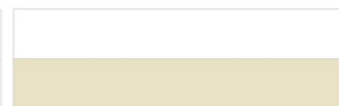
System SL29MB Pleated Black-out is supplied with warm edge spacer bar as standard.



COLOUR RANGE



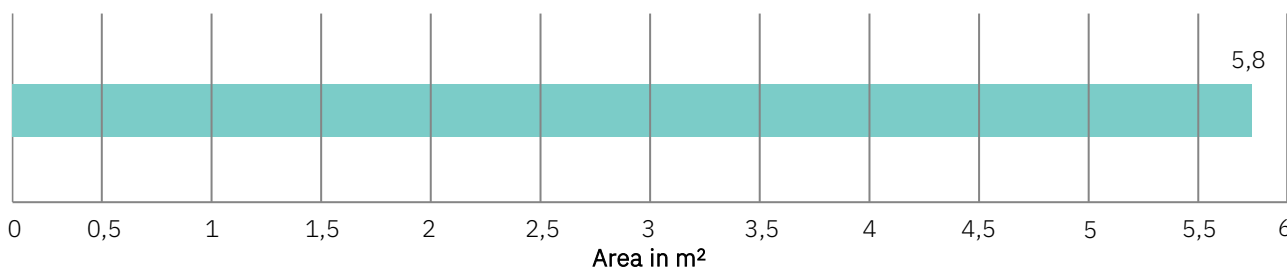
S102
white/white



S149
white/beige

N.B: white on the outside

FEASIBILITY CHARTS



SL27MB SL32MB Pleated Black-out

Possible dimensions:

W min = 390 mm W max = 2500 mm

H min = 300 mm H max = 2500 mm

Maximum height possible according to width

with W from 390 a 419 mm H max = 1000 mm

with W from da 420 a 449 mm H max = 1600 mm

with W from 450 a 479 mm H max = 2100 mm

with W from 480 a 2500 mm H max = 2500 mm



SL29MB Pleated Black-out

Possible dimensions:

W min = 400 mm W max = 2500 mm

H min = 300 mm H max = 2500 mm

Maximum height possible according to width:

with W from 400 to 430 mm H max = 1270 mm

with W from 431 to 460 mm H max = 1800 mm

with W from 461 to 490 mm H max = 2300 mm

with W from 491 to 2500 mm H max = 2500 mm