

SL27-29-32C Pleated Black-out

ScreenLine® SL27-32C Pleated Black-out is a patented magnetic system with manual operation (raising function) for pleated black-out blinds incorporated within 27-mm or 32-mm double glazing units.

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

The external magnetic device applied on the glass by means of high-resistance adhesive tape contains a cord loop and a magnet that is perfectly interfaced with the magnetic joint of the internal drive, which is completely housed inside the head rail. The movement provided to the cord enables the rotation of the magnets that activate the blind.

The cord is kept under tension by means of a special cord tensioner applied on the glass.

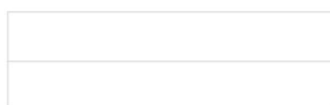
SL27-32C Pleated Black-out is suited to areas that require complete darkening.

SL27-32C ensures with time the insulating properties of the double or triple glazing unit, notably protection from dirt or weather conditions. The integrated unit can be fitted into the window frame like standard insulating glass.

System SL29C Pleated Black-out is supplied with warm edge spacer bars as standard.



COLOUR RANGE



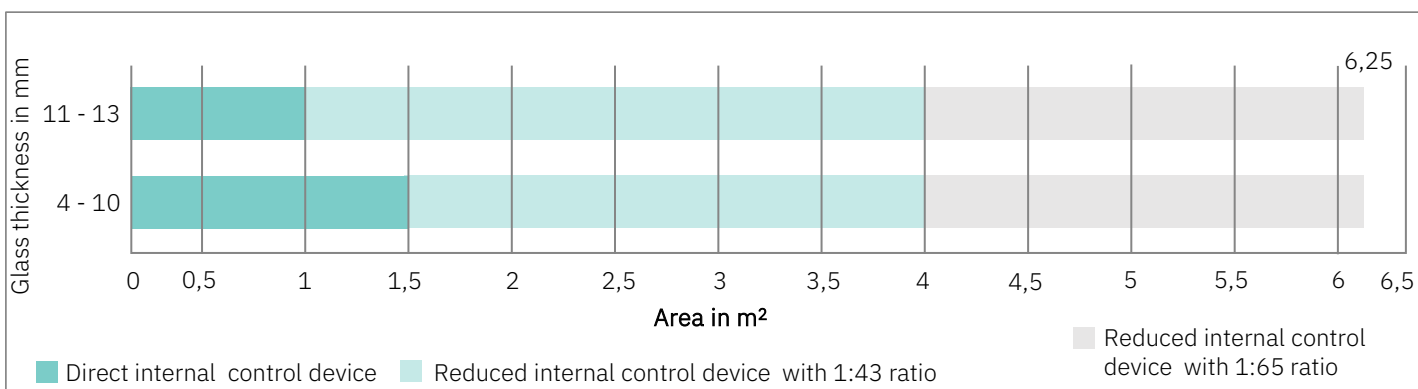
S102
white/white



S149
white/beige

N.B: white on the outside

FEASIBILITY CHARTS



SL27C Pleated Black-out

Possible dimensions

W min = 300 mm W max = 2500 mm

H min = 300 mm H max = 2500 mm

Maximum height possible according to width

with W from 300 to 350 mm H max = 750 mm

with W from 351 to 480 mm H max = 1800 mm

with W from 481 to 550 mm H max = 2400 mm

with W from 551 to 2500 mm H max = 2500 mm



SL29C Pleated Black-out

Possible dimensions:

W min = 340 mm W max = 2500 mm

H min = 300 mm H max = 2500 mm

Maximum height possible according to width

with W from 340 to 400 mm H max = 770 mm

with W from 401 to 480 mm H max = 1800 mm

with W from 481 to 580 mm H max = 2300 mm

with W from 581 to 2500 mm H max = 2500 mm

SL32C Pleated Black-out

Possible dimensions

W min = 300 mm W max = 2500 mm

H min = 300 mm H max = 2500 mm

Maximum height possible according to width

with W from 300 to 350 mm H max = 550 mm

with W from 351 to 480 mm H max = 1600 mm

with W from 481 to 550 mm H max = 2200 mm

with W from 551 to 2500 mm H max = 2500 mm