EC declaration of conformity,

Manufacturer: celexon Germany GmbH & Co. KG

Address: Gutenbergstraße 2, 48282 Emsdetten, DE

hereby declares that the following product

Product name: celexon electric screen Expert

Part number: Electric Expert XL, Electric Expert Manufacturer: celexon Germany GmbH & Co. KG,

48282 Emsdetten, DE

complies with the following standards:

CE EN 50081-1, CE EN 50082-1

and complies with the following fire standard:

M1 7201-96 FP (Fabric: Matte White)

Notes:

The tests were carried out in normal mode and refer to the tested device under the specified tests. This certificate applies only to the devices tested.

Emsdetten, 20.06.2013

Christoph Hertz Managing Director









Installation Guide

celexon electric screen Expert



Thank you for purchasing a celexon product.

Please read the installation instructions carefully before using the screen.

Please keep for future reference.

Electrical spec

Voltage: 100V ~ 120V, 60Hz

or 220V ~ 240V, 50Hz

Consumption: 156W (MAX)

0,4 Watt (Standby)

Installation

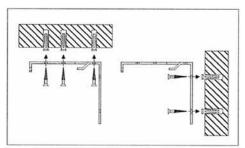
Install the screen so that it is central for most viewers. When fully extended, please ensure that the lower third is at about eye level with the intended audience. The screen can be wall or ceiling mounted. You will be required to purchase appropriate fixings suitable for your wall/ceiling. It is recommend to install the screen with at least 2 people.

PLEASE NOTE: It may damage the fabric if the screen is installed close to heating or air conditioning equipment.

Ceiling installation:

Measure the distance between the mounting brackets. Each mounting bracket should be positioned at a distance of about a 1/3rd of the total overall length. Mark out positions on the ceiling, ensuring that the holes in the wall are aligned and that the plugs/screws used are suitable for your ceiling material. Once the mounting brackets have been fixed (fig 1), slide the groove onto the mounting brackets (fig 2) and secure the housing with suitable screws. **Use 2 people.**

Remove the protection between screen and housing. Check and tighten all screws. If mounting brackets or safety screws show any signs of damage, please contact your dealer immediately. Only install the screen, once the damaged parts have been replaced.



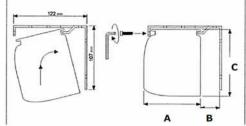


Fig. 1 Fig. 2

Installation

Wall installation:

Measure the distance between the mounting brackets. Each mounting bracket should be positioned at a distance of about a 1/3rd of the total overall length. Mark out positions on the wall, ensuring that the holes in the wall are aligned and that the plugs/screws used are suitable for your ceiling material. Once the mounting brackets have been fixed (fig 1), slide the groove onto the mounting brackets (fig 2) and secure the housing with suitable screws. Use 2 people.

Remove the protection between screen and housing. Check and tighten all screws. If mounting brackets or safety screws show any signs of damage, please contact your dealer immediately. Only install the screen, once the damaged parts have been replaced.

Operating Instructions

To connect the screen:

The electrical installation must be performed by a qualified person following the diagram (fig 3). Please take notice of the colour of the wires. Mount the wall switch close to the screen so that the user can keep the screen in full view when it is being operated. Do not connect the wall switch with more than one device.

Disconnect the power when performing maintenance.

To lower the screen:

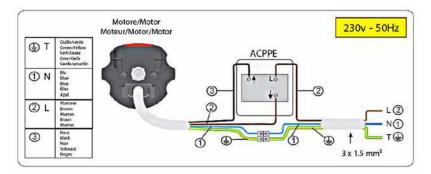
If you press and hold the lower button the wall switch, the screen will automatically lower itself and stop at the default stop position.

To retract the screen:

If you press and hold the top button on the wall switch, the screen will automatically retract into its housing.

To stop the screen manually:

If you wish to stop the screen whilst in motion, simply release the buttons on the wall switch.



It is possible to adjust the stop position. Please request the user guide from your dealer.