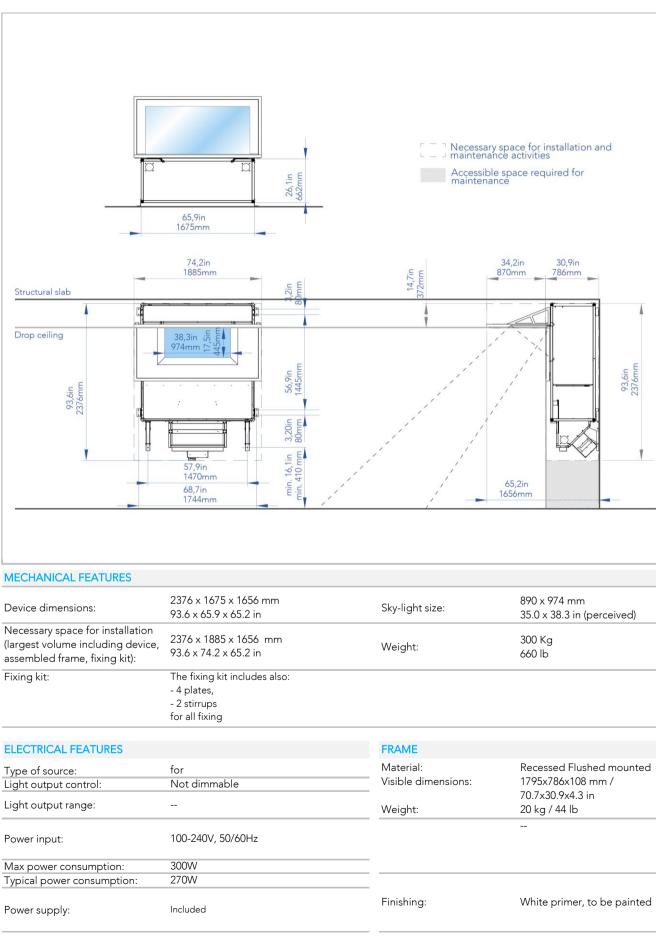


# CoeLux 45 Square

Order Code:

45SQ\_WD\_CE





DESCRIPTION

## CoeLux 45 SQUARE

Order Code:

45SQ\_WD\_CE

Certifications:	CE, CB
Certification code:	CoeLux 45 SQUARE

CoeLux® 45 SQUARE is a recessed system: partially hidden by the false wall and the false ceiling, it is able to artificially reproduce the natural light of the sky and the sun (it must be installed on the wall). It includes an LED light source, optical components and a Sky panel, all housed in a metal structure in the counter-wall, plus a mirror to be recessed into the false ceiling. Perceived Skylight dimensions : 890 x 974 mm (35.0 x 38.3 in). Appearance of the sun: visible sharp. Beam direction: 45°. Appearance of the sky: clear. Frame: included (mandatory for optimal yield). It may also be mounted on normally inflammable surfaces. Inspection hatch: required close to the projector.

### **OPTICAL FEATURES**

4000 lm
> 20000h
> 92
3900K
> 15000 K
Not available, support upon customer request
45°
30°/10°
Visible sharp
Clear
1,444
0,701
-10/40°C

PHOTOMETRIC CURVES

CERTIFICATIONS

More information upon request

# SHIPPING INFORMATION

(no condensing):

IP grade:

Max operating relative humidity

No. 4 Wooden boxes:
850x2400x1800 mm / 33.5x94.5x70.9 in - 250 kg / 551.2 lb and
1930x120x970 mm / 76.0x4.7x38.2 in - 53 kg / 116.8 lb and
2150x150x970 mm / 84.6x5.9x38.2 in - 70 kg / 154.3 lb and
2000x390x1150 mm / 78.7x15.4x45.3 in - 83 kg / 183.0 lb;
No. 1 Pallet: 1200x800x1200 mm / 47.2x31.5x47.2 in - 37 kg / 81.6 lb;
No. 2 Carton Boxes: 2150x150x1000 mm / 84.6x5.9x39.4 in - 10 kg / 22.0 lb and
800x600x200 mm / 31.5x23.6x7.9 in - 20 kg / 44.1 lb;
Dimensions and weights may differ depending on packaging and shipping conditions.

95%

IP20

CoeLux technical sheets and 3D files can be downloaded directly from our website www.coelux.com

The products here presented are covered by patents and patents applications. Details available at www.coelux.com/en/patents/index CoeLux reserves the right to carry out variations to technical details.