LED OpenCeilings - Product Datasheet

1. Edge Lit LED Panel:

Light output: 1500 Lumens/unit
Power: 20W
Color Temperature 5700K- 6000K Natural Daylight
CRI >80, ErP Compatible
Certificates: CE, RoHS, REACH, Erp, UL/cUL, Glow
wire test 850°, TÜV (Driver)
IP Rating: Panel: IP20 (indoor use), Driver: IP65
LED Driver: Output 22-36VDC, 700mA

2. Photographic Panel:

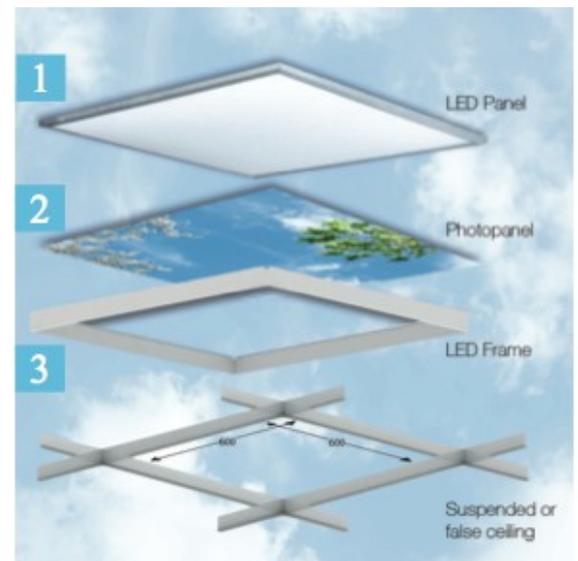High-resolution image printed on a polycarbonate (PC)
or PET-G surface
Reaction to fire Resistance (EN 13501) classification B-
s1,d0
3mm depth
Color-calibrated for 6000 Kelvin light source
Print-to-plate principle
Designed to fit in OpenFrames

3. LED OpenFrame:

Aluminum lightweight OpenFrame. Lifts our photopanels several centimeters into the
suspended ceiling. Transforms the existing grid of the suspended ceiling into the 3D
structure of a window casing.Quick and easy installationPowder coated in matte RAL
9010Compatible with standard 62.5cm x 62.5cm 24mm grid

Installation:

LED Panel, photographic panels and OpenFrames easily installed into standard 24mm
grid systems. 10cm clearance between structural and suspended ceiling is necessary in
order to fit the OpenCeilings light box. Always use OpenCeilings installation manual
during installation. Reinforce false ceiling where necessary.

Disclaimer: Information may be subject to change without notice
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