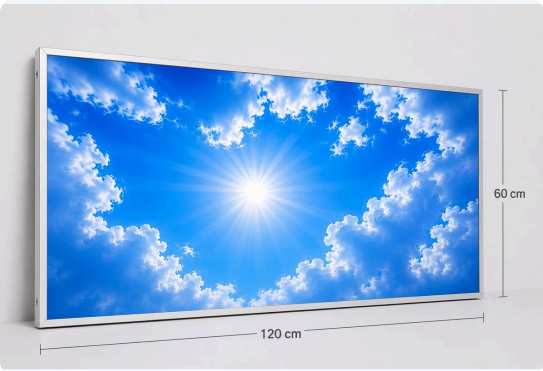
LED Sky Ceiling Panel 60 × 120 cm

Recessed — T24 · Backlight (back-lit)



72 W
POWER

≈ 7,200 lm
LUMINOUS FLUX

6500 / 4000 K
COLOUR TEMPERATURE

IP20
IP RATING

ELECTRICAL & OPTICAL CHARACTERISTICS

Power	**72 W**
Input voltage	**220–240 V AC, 50 Hz**
Driver	**External, constant current**
Power factor	**≥ 0.9**
Electrical protection class	**Class II**
Luminous flux	**≈ 7,200 lm**
LED	**Samsung LED**
Colour temperature	**6500 / 4000 K**
Colour rendering (CRI)	**≥ 80**
Beam angle	**120°**
Energy class (EU 2019/2015)	**F**
LED lifetime	**30,000 h**

MECHANICAL CHARACTERISTICS

Size	**60 × 120 cm**
IP rating	**IP20**
Operating temperature	**-10 ... +40 °C**
Warranty	**2 years**
Housing	**Aluminium frame, opal diffuser**
Image surface	**UV-printed sky / cloud pattern**

SIZE & POWER TABLE

Recessed

Size	Power	Luminous flux	Thickness	Weight
30 × 30 cm	12 W	≈ 1,200 lm	—	—
30 × 60 cm	20 W	≈ 2,000 lm	—	—
30 × 120 cm	40 W	≈ 4,000 lm	—	—
60 × 60 cm	40 W	≈ 4,000 lm	40 mm	2.28 kg
60 × 120 cm	**72 W**	**≈ 7,200 lm**	**—**	**—**

CUSTOM PRODUCTION OPTIONS

Made to order

Supply voltage	220 V (standard) · 12 V · 24 V · 110 V
Light colour	White · Natural blue tone · RGB · Amber · Custom colours
Control	Dimmable driver · Remote control module
Size	Manufactured to all suspended ceiling module sizes (30×30 · 30×60 · 30×120 · 60×60 · 60×120 cm and custom sizes), in every mounting type

APPLICATION & MOUNTING OPTIONS

THIS MODEL

Recessed
- Plasterboard ceilings — spring-clip model, flush mounted into the ceiling cut-out
- T24 suspended ceiling — lay-in from above onto the grid

Surface Mounted (Framed)
- Direct mounting on concrete / flat ceilings
- Plug and play, no suspended ceiling required

Clip-In (Concealed Grid)
- Fully compatible with metal clip-in ceiling systems

Suspended (Pendant)
- Hung on steel suspension wires for high ceilings

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Specifications are subject to change without notice.

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