



# Wallpaper

(Single Colour White)



Flexible LED Wallpaper, solvent and heat-resistant special silicone for indoor- and outdoor use  
IP20 & IP65 (Standard)  
Single Colour White 2700, 3000k, 3500k, 4000k (Finished CCT)  
Cuttable every 33.3mm  
LED spacing: 33.3mm  
With or without spreader lens  
Bending diameter: 60mm

Constant light output and extended lifetime due to an integrated constant current source on the circuit board.



## Electrical & output data

Input Voltage 24 Volt DC Constant Voltage (23 V min, 25 V max)  
Temperature range: -20 to +45°C  
Ambient temperature: +10 to +45°C  
Storage temperature Ts min = -30°C, Ts max = 85°C  
Dimmable – Dali, DMX

## Lifetime and Warranty (See full Architectural FX total system warranty for more detail)

Lifespan L70: 50,000 hours  
Product availability lifetime – 3 years from last order  
End of Lifetime guarantee 5 years  
The above data are typical values. Due to tolerances in the production process and electrical components, Values for light output and electrical power can vary up to 10%.

### Product Options & References

Generic Product	Power per Panel	Panel Sizes	Colour (Finished CCT)	IP Rating	Lumens per Panel
Wallpaper	32w	500 x 235 x 6.5mm	2700k, 3000k, 4000k	IP20/IP65	3500
Wallpaper	69w	500 x 240 x 6.5mm	2700k, 3000k, 4000k	IP20	7200

#### Example:

Wallpaper 69 500 x 240 2700k IP20

#### Note:

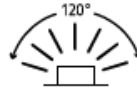
Recommended distance mounting for homogenous light, mounting surface to illuminating surface

With Lens 80mm to 200mm

Without lens >200mm

#### Maximum bending radius 50mm

(See Installation manual for more detail)



Energy efficiency class **A+**