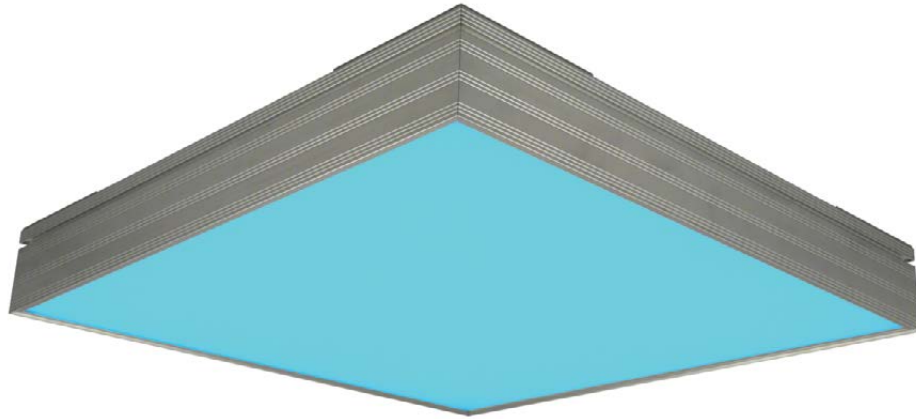
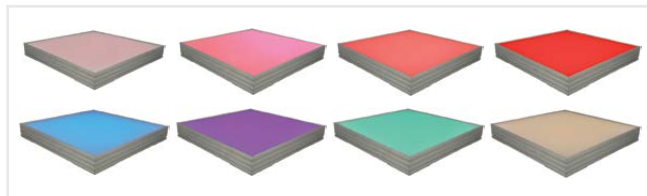


LL PANEL DC 24V

PRODUCT SHEET



Dynamic color variants



Decorative lighting

LL PANEL is high brightness diffuse panel with RGB additive color mixing LED technology.

LL PANEL is characterised by extremely deep colors, maximum homogeneity and continuously variable intensity.

For intensity and color control is necessary connection with LL DRIVER.

Features

- Single Chip RGB LED technology
- High optical performance
- Extremely deep colors and maximum homogeneity
- Low power consumption, high total efficacy, long lifespan

Application

- Decorative lighting
- Luminous colored walls and ceilings
- Graphic effects



TECHNICAL SPECIFICATION

Electrical data

Input voltage	PWM 24 V or DC 24 V
Power	36 x LED: 9 W
	144 x LED: 36 W

Light source

Light source	36 x LED
	144 x LED
Exchangeable	no

Photometrical data

Optic	Opal
Light Colour	Single Chip RGB
Lifespan	50.000 hours

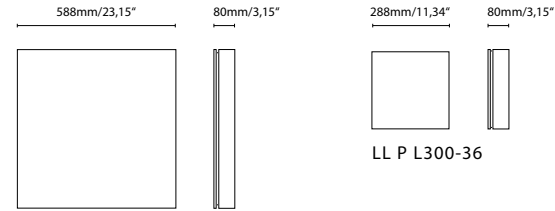
Operation conditions

Operation	LL DRIVER 24 V DC
Control data input	3 channel 24V dimming
IP rating	Standard: IP20
Operation temperature	-30 ° C to +40 ° C
Cooling	Conventional

Product data

Color	Standard: SI - RAL9006
Material	Aluminium
Weight	LL P L300: 3,50 kg
	LL P L600: 5,50 kg

TECHNICAL DRAWING



LL P L600-144

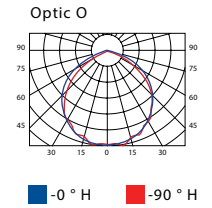
ORDER CODES

LL P L300-36-9W-O-RGB-SC-I20-SI
LL P L600-144-36W-O-RGB-SC-I20-SI

ACCESSORIES

LL P HOLDER 600 SURFACE

PHOTOMETRY



■ -0 ° H ■ -90 ° H