

SLIM LED PANEL LIGHT 300x1200



LED PANEL LIGHT IS SUITABLE FOR OFFICES, SCHOOLS,
RETAIL STORES, ART MUSEUMS, HALLS LIGHTING.

IT WAS DESIGNED TO MINIMIZE GLARE AND REFLECTIONS
OFF THE WORK SURFACE, AVOIDING VISUAL DISCOMFORT TO
MEET OFFICE AND SCHOOL NEEDS.

ENERGY SAVING, REDUCED MAINTENANCE COSTS, FULL
BRIGHTNESS AT THE TURN-ON, NO UV AND INFRA-RED
EMISSIONS ARE SOME OF THE ADVANTAGES
OF LED LIGHTING TECHNOLOGY.

WITH A UNIQUE, SLIM AND TECH DESIGN,
DINEMA LED PANEL LIGHT GLOWS, GIVING A SOFT AND
COMFORTABLE EFFECT OF LUMINANCE AND BRIGHTNESS
THAT RELIEVES EYE FATIGUE EFFECTIVELY.

Electronic power supply with pfc stadium (power factor $pf > 0,9$),
90 ÷ 230vac input, that can be ordered separately

Led minimum lifetime > 50.000h (l70) over all the temperature
range

Operating temperature: $-20^{\circ}\text{c} \div +55^{\circ}\text{c}$

Outer frame made of 6063 anodized aluminium

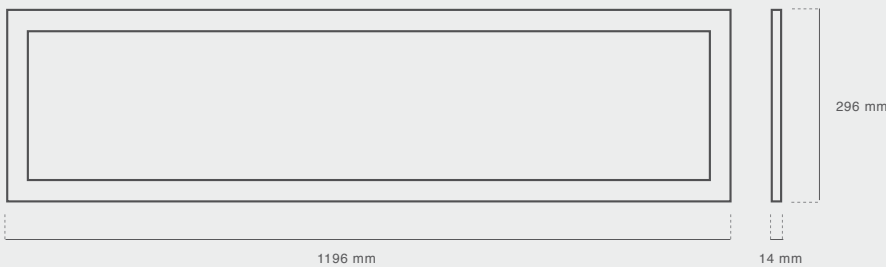
Power led light source

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COLOR TEMPERATURE	LEDs NUMBER	POWER CONSUMPTION	INPUT VOLTAGE	BEAM ANGLE	LUMINOUS FLUX @25° C	CRI
cool white	112 mid-power led	57W	24 Vdc	120°	5900 lm	>75
pure white	112 mid-power led	57W	24 Vdc	120°	5300 lm	>80
warm white	112 mid-power led	57W	24 Vdc	120°	4700 lm	>85



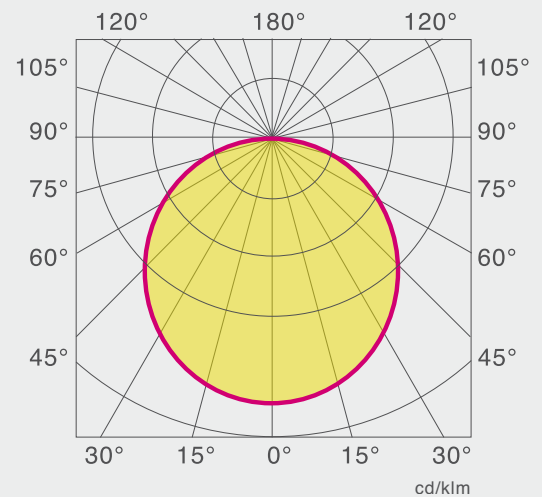
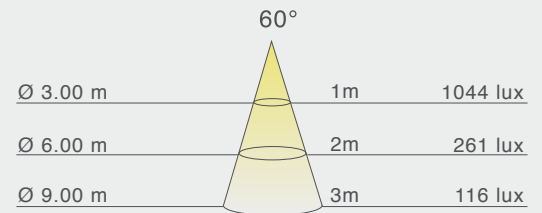
PRODUCT DIMENSIONS



NET WEIGHT: 4,75 KG

Suitable for ceiling and suspension installations (suspensions kit with steel cable)

CONICAL DIAGRAM AND PHOTOMETRIC CURVE



Frame

Outer frame made with anodized aluminium, extruded from a Dinema matrix



Diffused light, without glare.

Available in 3 different color temperatures of white light

the information contained herein may be subject to change without notice