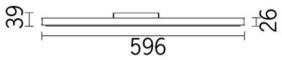


Last information update: May 2024



Product code

N254: iplan - warm white - UGR<19 with L<1,500 cd/m2 for $\alpha \geq 65^\circ$ - DALI **Attention! Code no longer in production**

Technical description

Direct emission recessed or ceiling-mounted luminaire designed to use warm white 3000K high colour rendering LEDs. Anodised aluminium perimeter profile. The micro-prismatic diffuser screen, combined with an inner screen and diffusing film, allows optimum diffusion of the direct light and controlled luminance UGR<19 with L<1,500 cd/m2 for $\alpha \geq 65^\circ$ ideal for environments where video monitors are used. The LEDs are arranged inside the perimeter and the DALI driver is housed in the product.

Installation

Recessed in plasterboard false ceilings (using accessory frame), in false ceilings with frame, in modular false ceilings (even 625 x 625 mm using accessory adapter); possibility of ceiling-mounting using kit to be ordered separately as an accessory

Colour

Aluminium (12)

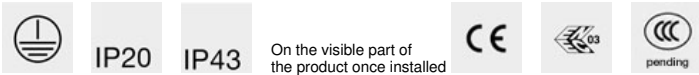
Mounting

ceiling pendant

Wiring

Product complete with DALI electronic components

Complies with EN60598-1 and pertinent regulations



Technical data

lm system:	5800 (*)	CRI:	80
W system:	51 (*)	Colour temperature [K]:	3000
lm source:	5800 (*)	Number of lamps for optical assembly:	1
W source:	51 (*)	ZVEI Code:	LED
Luminous efficiency (lm/W, real value):	69.98 (*)	Number of optical assemblies:	1
lm in emergency mode:	-	Control:	DALI
Beam angle [°]:	94° (*)		