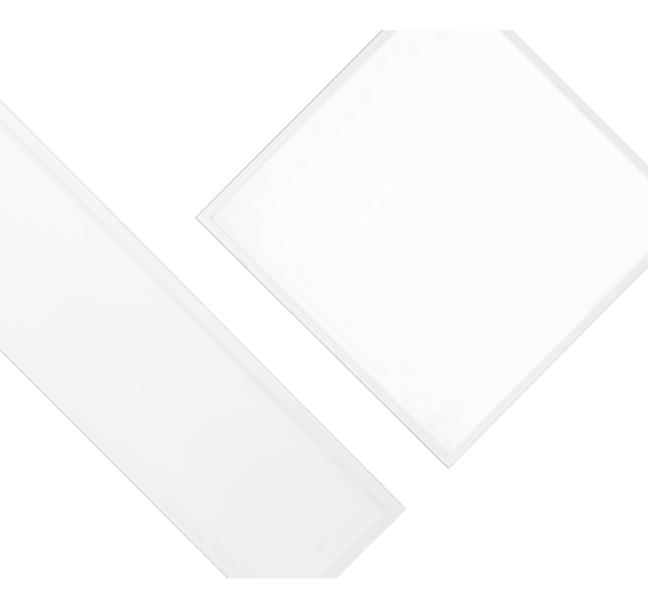




U2 DIFFUSE PANEL





₩,	Uniform high quality finish
Ø	Circular design
	High efficiency : 141 to 153 lm/w
-`©`-	high luminous flux: up to 5,500 lm
	Long lifetime : LLMF of 96% after 50,000h
	UGR ≤ 16 and ≤ 19
	Easy to clean
	ENEC approved

U2 BRIGHTLY AND EVENLY ILLUMINATED SPACES

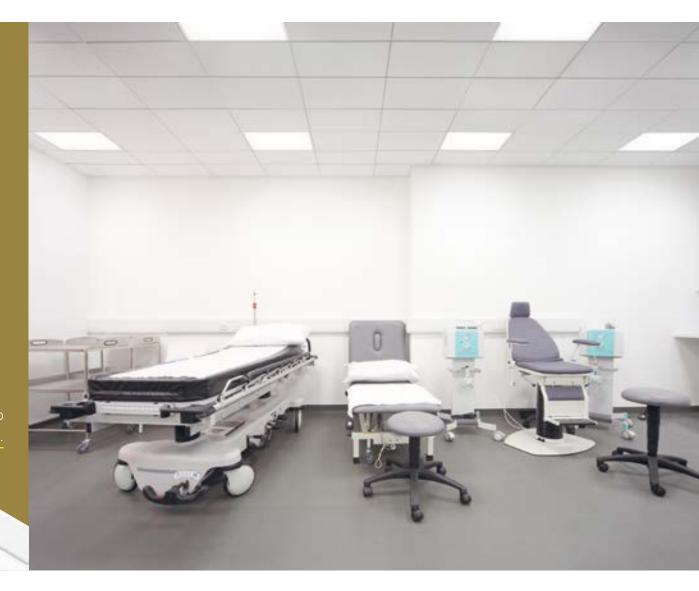


In many **offices, schools, healthcare** facilities and **public buildings**, diffuser luminaires have become an absolute must, providing **bright** and **comfortable** lighting (no glare).

Our **homogeneous** illuminated and **minimalist** looking diffusers allow you to beautifully accentuate your architecture.

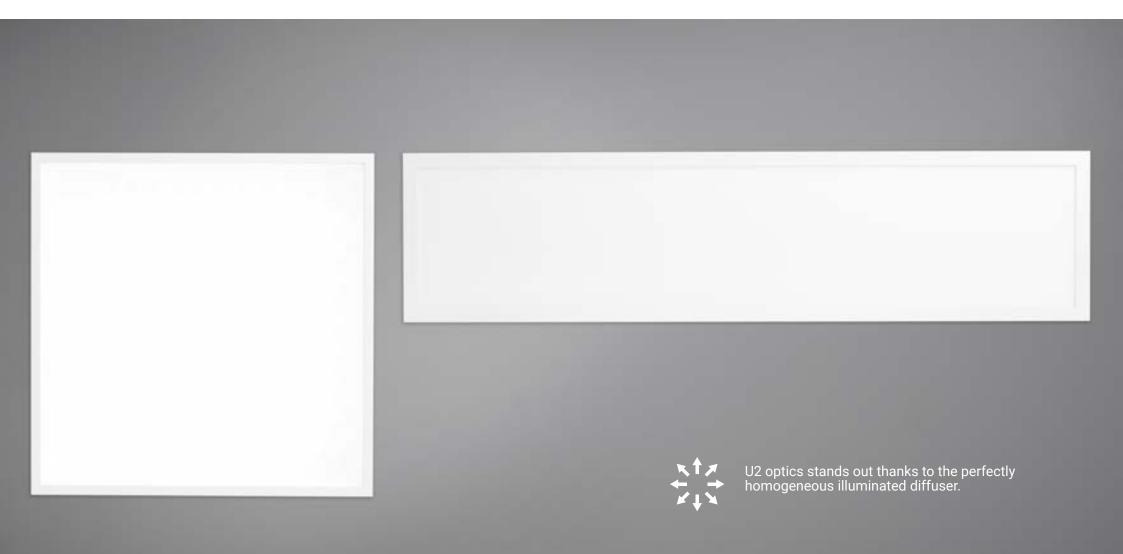
The diffuser offers a great **performance** and visual **comfort**.

Micro Optical foil

















he compact and closed U2 luminaires keep lust and insects at bay.

RANGE OVERVIEW

U2

DESIGN



ETA P tomorrow's light

OPTIONAL



LIGHT TECHNICAL

LUMINOUS FLUX	UGR	POWER	LM/W	LLMF	COLOUR TEMPERATURE	VERSION
2,500 lm	≤ 16					
4,500 lm	≤ 19	17-40 W	141-153 lm/W	96%	3,000 or 4,000 K	DALI or static
5,500 lm						statio

Tor more detailed product information, check the datasheets on our website.

U2

5 YEARS WARRANTY, DRIVER INCLUDED





U2 _____ circularity





TOMORROW'S LIGHT

ENDLESS. EFFORTLESS. WASTELESS.

ETA P^{tomorrow's light}

In a world facing severe challenges like global climate change and depletion of natural resources, ETAP's goal is to create tomorrow's light: **endless**, **effortless** and **wasteless**. We aim at helping our customers to reduce their carbon emissions and environmental footprint by providing long lasting energy-efficient lighting solutions with minimal use of virgin natural resources that are easy to maintain and refurbish.

As an active member of The Shift, ETAP has committed itself to achieving a CO2 reduction of 55% by 2025. Following the Science Based Target Initiative, our target is set with the goal to limit and eventually curb the global temperature rise and contribute to a zero-carbon economy.



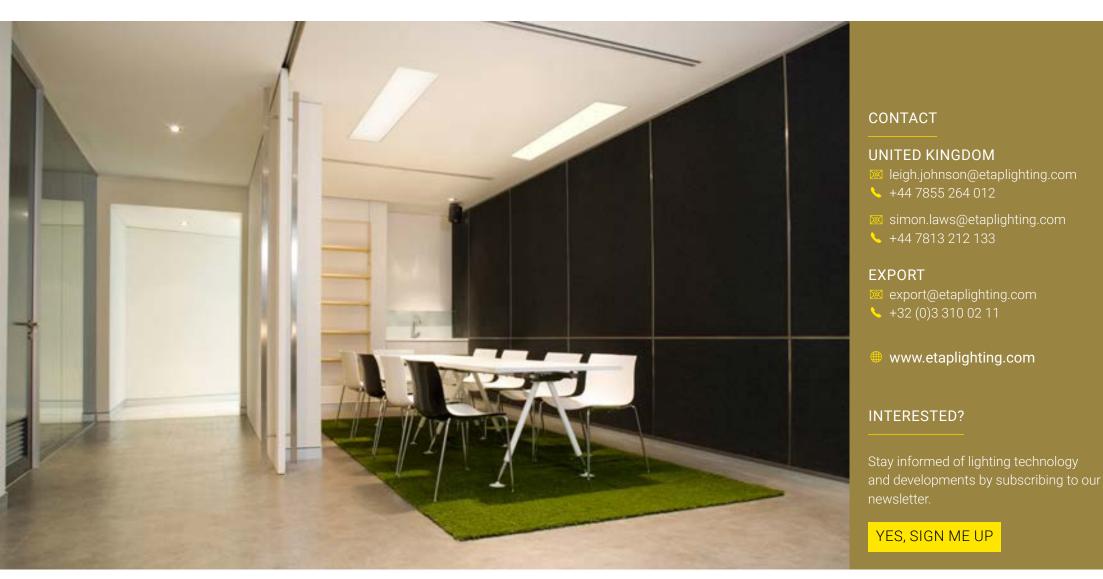
ap into tomorrow's light –







DIFFUSE PANEL



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