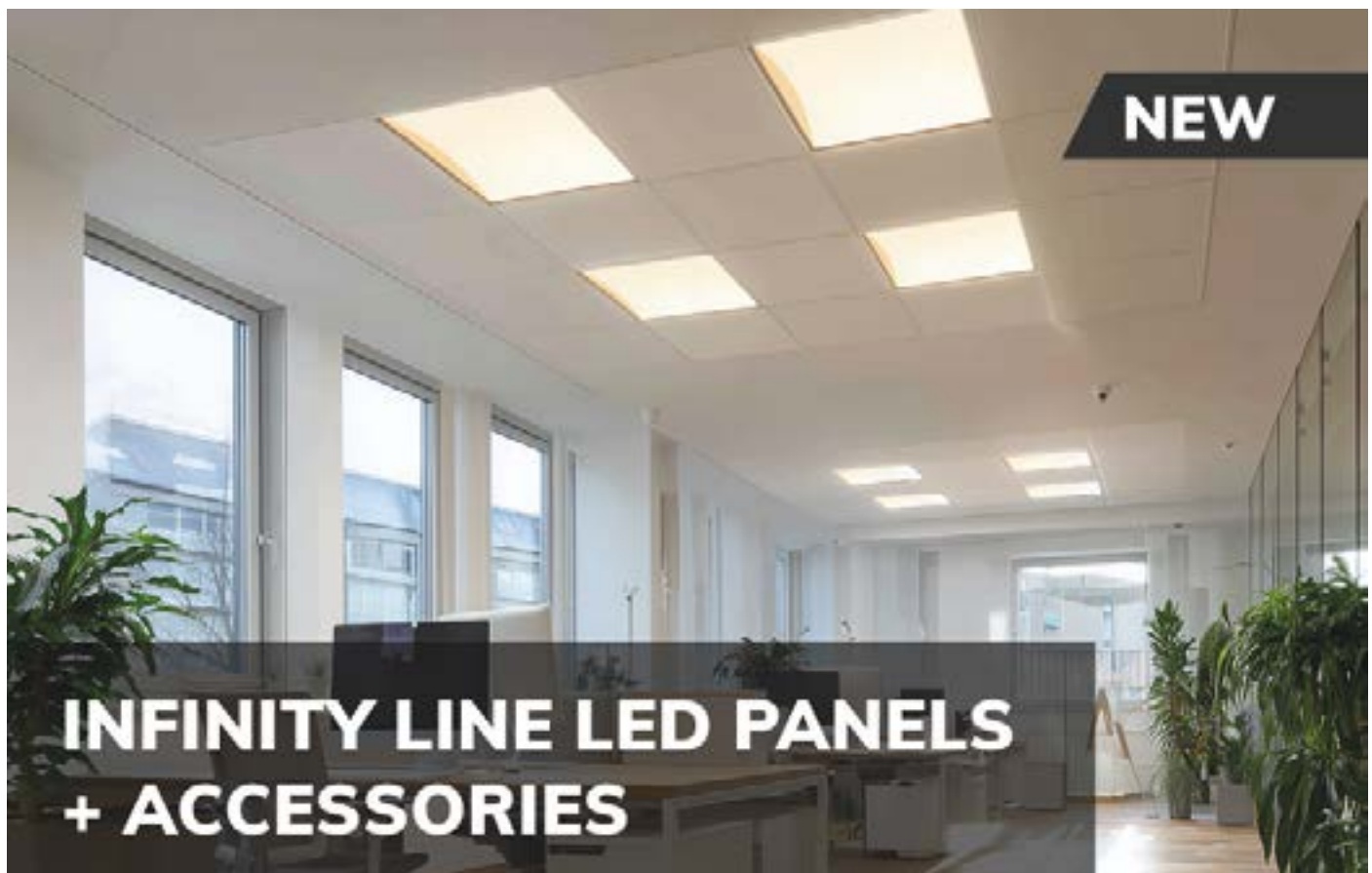




With our range of products designed for grid ceilings, you can create modern lighting accents as well as install glare-free lighting panels. Use our Infinity Line LED panels wherever design, light quality and visual comfort are equally important.

LED PANEL INFINITY LINE 625

UGR<19 | 4H/8H | CRI80 | 36W |
ColorSwitch 3000|4000|6000K

117311

117312 dimmable

117313 1-10V dimmable

117314 Push/DALI dimmable

117315 KNX dimmable

117316 Powerswitch 21-40W



The Infinity Line LED panels have been developed for modern interiors where high-quality, glare-free and design-oriented lighting is required. The distinctive, upward-curving light surface lends classic grid ceiling systems a significantly more sophisticated, architectural effect. Thanks to a UGR of less than 19, the panels in this series are particularly suitable for areas with high visual comfort requirements, such as offices, educational establishments or public buildings.

MOUNTING FRAME

NEW

Recessed | white RAL 9016 | for LED panel 625x625

117585



The mounting frame creates a greater sense of depth and is perfect for use in combination with an Infinity Panel.

LED PANEL FRAME 625

24V DC | 30W | 3 channel RGB |
excl. transformer



117571



The RGB LED recessed frame is compatible with our LED panel systems and offers atmospheric lighting design for interiors. Use it to enhance the visual appeal of your classic ceiling panels and bring light to your grid ceilings. Thanks to RGB colour control, the frame can produce both decorative lighting scenes and functional, neutral light.

DIMMERS AND TRANSFORMERS

NEW

Dimmers for DIN Rails

DALI-2 DT6 | 230V AC

117682

Transformers for DIN Rails

24V | 24~28V/DC | 0-240W

117749

DALI-2 DT6 | DT8 4-Kanal

1 Adresse | Multi-PWM

117683

48V | 48~55V/DC | 0-240W

117750

Thanks to the universal input voltage range of 90 to 264 V AC, the transformers can be used flexibly in a wide variety of installations. Built-in protection functions against short circuits, overloads, overvoltage and overtemperature ensure safe operation and protect both the power supply unit and the connected LED lighting.