

Despite its ultracompact dimensions, Optus_T comes with several technological advantages, above all the adoption of lenses diversified according to the models: TIR optics in the smallest 18 W versions, parabolic in the 34 W projectors. Secondly, in the 18 W versions the coupling is designed to be concealed in the three-phase track, a solution that allows reducing spaces further. Much more than technology: thanks to its compact and minimal design, Optus_T offers a versatile solution, suitable for various contexts, ranging from retail to museum.

Diode varieties

The Optus_T range of products offers the highest combination-source degree, given that it is fit for LED Balance - CRI 92, Specialty - CRI 98 and Fidelity - CRI 98 diodes. This allows obtaining maximum versatility of use, given that Optus_T can be installed in various environments ranging from museums to retail, depending on the specific type of source chosen.

Emission control accessories

Optus_T is compatible with a wide range of light emission control accessories: standard cylindrical screen and at 45 degrees, fully or partly eliminating the secondary beam and reducing the light cone; cross-like and honeycomb diffuser, for controlling and reducing glaring more or less markedly; directional fins and elliptical filter, for shaping the light or creating ovalized projections.

Driver integrated into the three-phase track

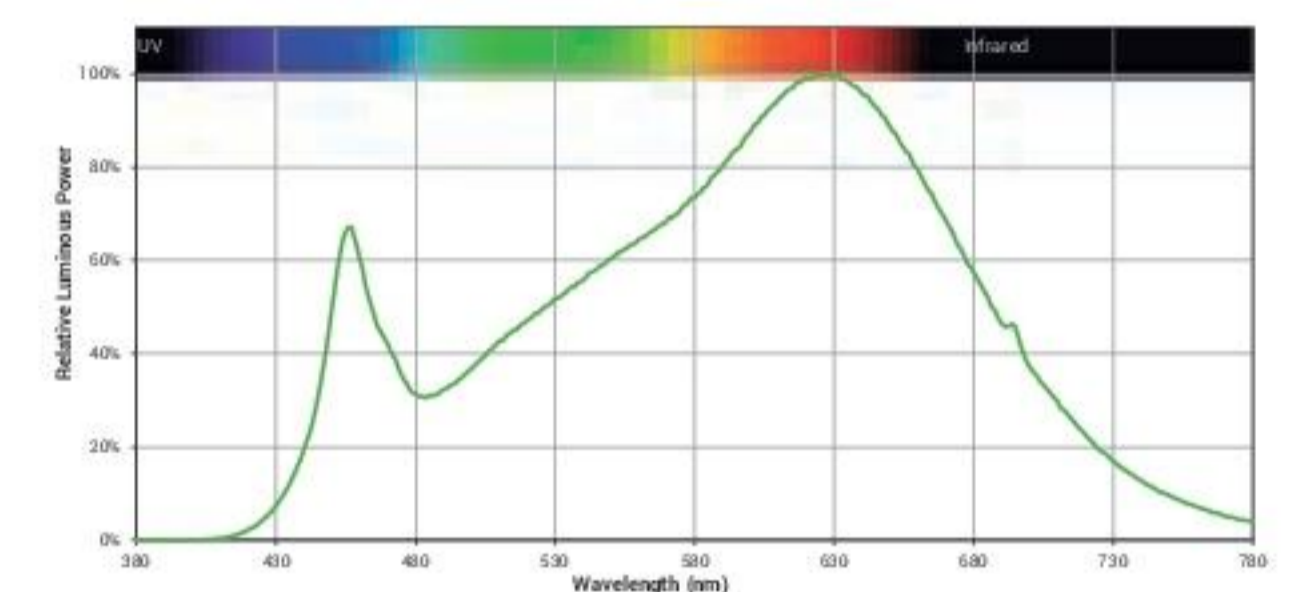


LED

TIR lenses

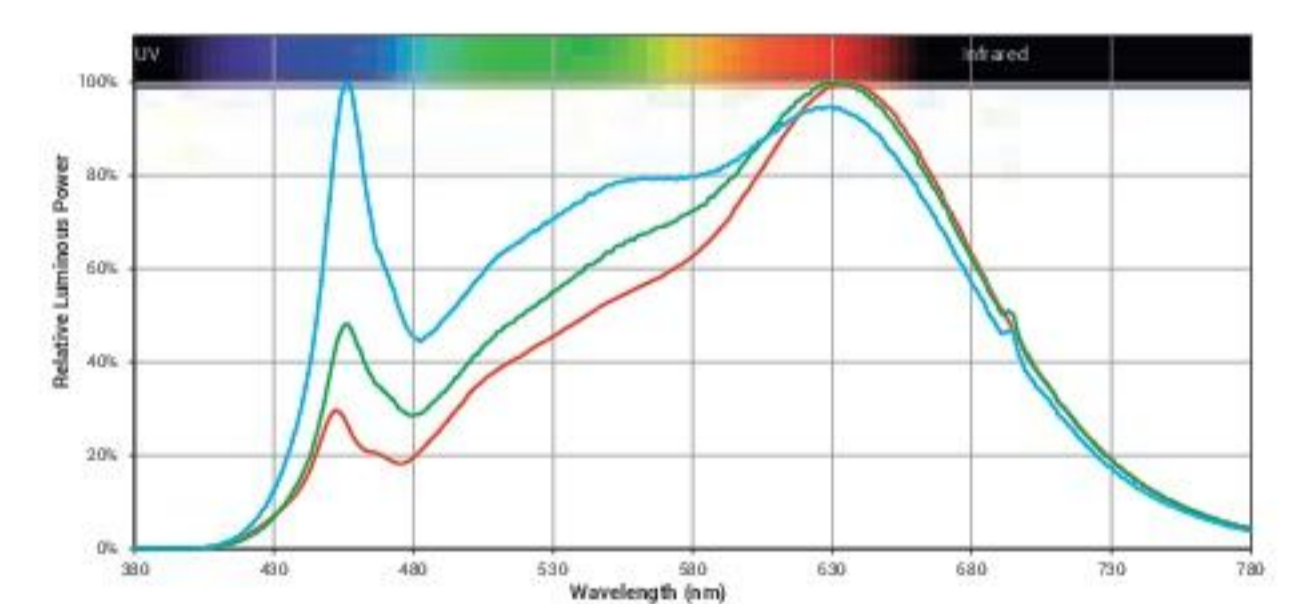
Fidelity

Excellent accuracy in colour representation in all of its shades



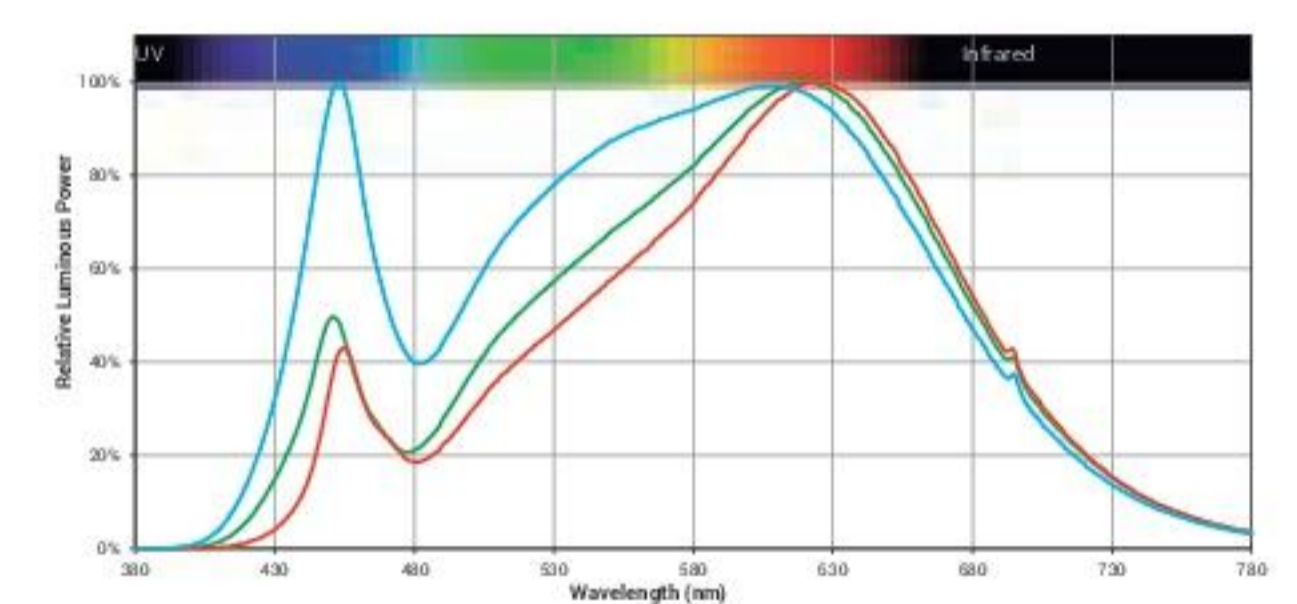
Specialty

Excellent range of chromatic saturation



Balance

Excellent efficiency in terms of emission and optimum balance between fidelity and gamut



Extensive range of products

The Optus range of products comes in three different applications: recessed (Optus_EX), wall-mounted (Optus_W) and track-mounted projector (Optus_T). Given its unmistakable design, it becomes an effective tool when working in spaces with several applications while maintaining the same product design.



Optus_EX



Optus_T



Optus_W

Tilting version

All Optus_T projectors come with a 350° mobility on the horizontal axis and a 90° (+45° / -45°) tilt on the vertical axis.

Eye WiFi / DALI

The electronics, fitted in the external compartment, can be integrated with the Eye Wi-Fi system, which allows to control and monitor single lamps directly from an app on smartphones and tablets.

All Optus_T modules also come in the version with DALI dimming protocol.

