



Specification sheet

Vitamin D Pririo Panel

The Vitamin D Pririo Panel LED offers low-intensity exposure of UVB, low intensity exposure supports the production of Vitamin-D. The panel is designed to support well-being of individuals by providing a safe, low dose of UVB in an indoor setting. The panel includes a proximity sensor automatically deactivates to ensure safe operation and prevent levels from being exceeded.

Options	Applications	Details
DALI	- Hotels/Leisure - Offices - Retail - Shopping Centres - Waiting Rooms	- IP 20 - Material : Aluminium + PMMA + PC - Energy Rating D 10 Year warranty - LED lifespan L80/B10>63000 - TPa Rated

Specification

SKU	Wattage	Lm/W	CCT k	Power Factor	Dimensions mm	Weight kg	Input Voltage	Input Frequency	Colour
PRI-30-VTD 30	120	120	4000	>0.95	595 x 595	2.2	AC 220-240 V	50-60 Hz	White