

LIGHTING

A modern interior space featuring a large, vibrant vertical garden wall as the central focus. The wall is densely packed with various green plants, including ferns and broad-leafed species. Above the wall, a white track lighting fixture is mounted on the ceiling, with four adjustable spotlights directed towards the foliage. In the foreground, a round wooden table holds a large, textured glass vase filled with bright yellow roses. To the right, a wooden side table holds a lamp with a terracotta-colored, textured base and a matching conical shade. The background shows a window with dark frames and patterned curtains, and a glimpse into another room with a bar area.

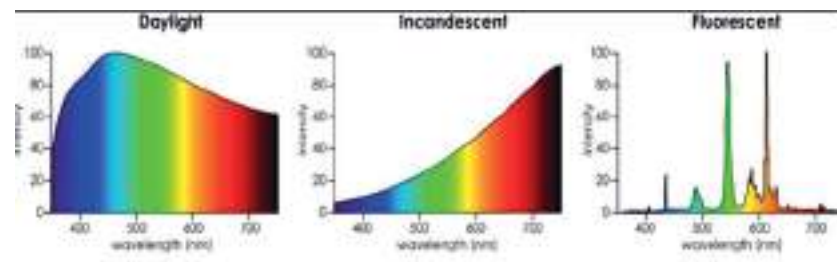
LIGHTING



A successful installation of LivePicture GO, LivePicture, LivePanel and LivePanel PACK is dependent on the availability of light at the location. Not all locations have sufficient light while plant growth is dependent on the so called daylight spectrum. LiveSpectrum is a series of light fittings specially developed to simulate and emulate natural daylight. These can be surface-mounted or recess-fitted.

These LED fixtures have full spectrum colour rendering and are available in various light intensities. The LiveSpectrum luminaires (lighting units) are suitable for mounting on or fixing into ceilings and are equipped with energy-saving long-life LEDs.

- Plants need full-spectrum light
- 1000 – 2000 lux
- 10 hours per day
- It may be necessary to make a calculation



PRODUCT RANGE



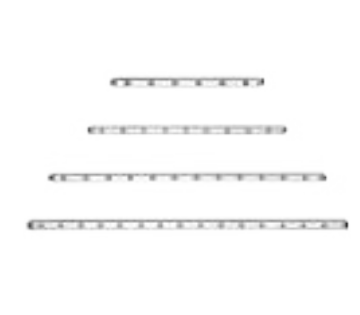
WALLWASHER

Light colour Lumen
3000k / 4000k 1500lm



INFORMAT

Light colour Lumen
3000k / 4000k 900lm / 2100lm



PARUS GROW WHITE - PHL

Light beam Length
30° / 60° / 120° 60 cm / 90 cm /
120 cm / 150 cm



MOBILIGHT MOVA BASIC TRACK

Various options



MOBILIGHT MOVA BASIC R

Various options

