

E-Pap[®]

Avalon 375W



We get **your lights on!**

E-Pap Avalon 375W

Low light levels

Due to the low power consumption, the e-Pap Avalon is exceptionally fitting for applications with a lower light level. In contrast, other fixtures with higher output are simply not suitable and generally also an unattractive investment. The Avalon is a perfect solution for this kind of application.

Small rooms- good uniformity achievable with minimal distance

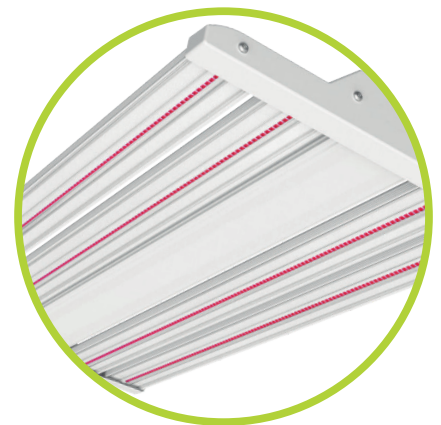
At locations where the available height is limited, the Avalon shines. Lower light-level applications are often those where a high level of uniformity is also required. The lenses of the Avalon spread the light beam of light over a wide area guaranteeing good uniformity at smaller distances.

Dimmable – Programmable

The Avalon is available as a dimmable and a non-dimmable version. The fixture has a dimming range of 30-100% of the nominal output. It's also possible to program the fixtures ex-factory so they deliver the desired power and light output.

Input Voltage

The Avalon has a wide range internal driver. It is possible to use the same fixture on 400V and 230V. This makes installation more flexible, for instance, in smaller or temporary installations.



Avalons greatest assets



Core Values



ENTREPRENEURIAL
We don't just do business,
we understand business.



QUALITATIVE
The best of both:
quality wise and price wise.



AVAILABLE
Anywhere. Anytime.
Always on.



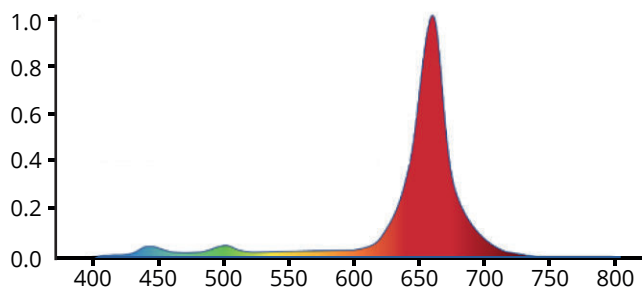
DUTCH
We don't beat around the bush.
We just make bushes grow.



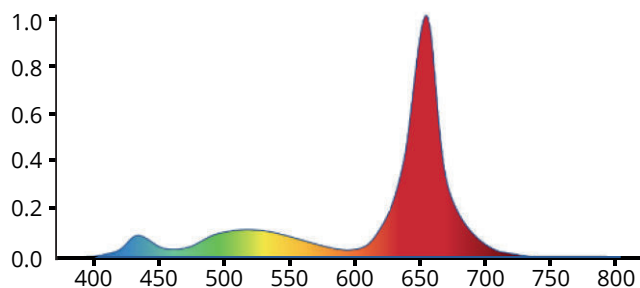
Technical Specifications

E-Pap LED Avalon 375W			
Output 90-5-5 Output indoor white Output 79-8-5-8	1175 $\mu\text{mol/s}$ 878 $\mu\text{mol/s}$ 1162 $\mu\text{mol/s}$	Efficiency 90-5-5 Output indoor white Output 79-8-5-8	3.1 $\mu\text{mol/J}$ 2.3 $\mu\text{mol/J}$ 3.1 $\mu\text{mol/J}$
Angle Beam	120°	IP Rating	IP65, Class I
LED Power	375W	Dimension	652 x 316 x 51 mm
Input Voltage	208V - 400V	Weight	4.5 kg
Dimmeable	Optioneel	Certifications	CE, IP65

Spectrum 90-5-5



Spectrum Indoor White



Spectrum 79-8-5-8

