



Dutch Lighting
Innovations

DLI NXS

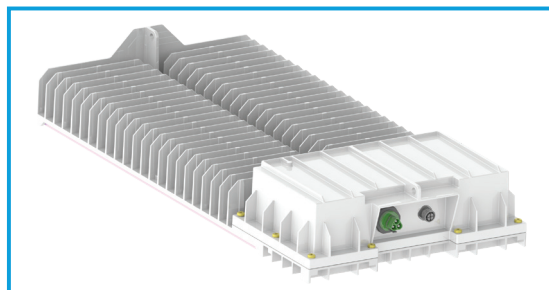
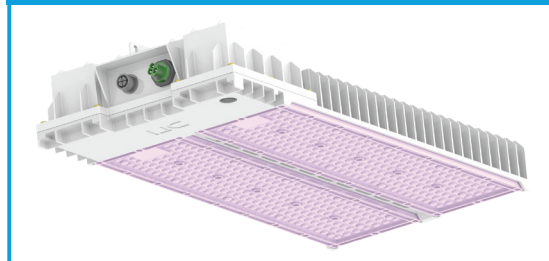
Technical Specifications

DLI NXS 670W 347 - 400V R85G5B5FR5 WD

Input voltage	347 - 400V
Power inlet	Wieland RST20 connector
Frequency	50-60 Hz
Power factor	≥0.98
Inrush current	7,5A @ 7mS @400V
Current	Max 2.0A @400V
IP rating	IP65
Cooling	Passive air cooling
Certification	CSA, DLC
Fixture material	Aluminium
Quantity of drivers	1
Dimming	Yes, 20% to 100%
Channels	1
Light spectrum	R85G5B5FR5
Output $\mu\text{mol/s}$	2.500
Efficiency $\mu\text{mol/J}$	3.73
Power consumption	670W
Ambient temperature	25 °C
L x B x H	67 x 30.5 x 10 cm
Weight fixture	9 kg

*All values are measured according to industry standards, at 25°C ambient temperature, in the range 400-800nm for LED.

DLI NXS



Redefine
Grow Light

Check the website for all our products:

Lakenblekerstraat 41
1431 GE Aalsmeer
The Netherlands

WWW.DLI.NL
INFO@DLI.NL
+31 297 - 760 500