



LED Grow Lights

Product Brochure



14 Years of Excellence

Since 2009 we have been committed to creating the best LED grow lights on the market enabling growers to increase their yields, quality and energy savings.

With one of the largest patent portfolios of the horticulture lighting industry, we are the pioneers of high quality LED grow light solutions.



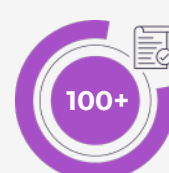
Plant trials
conducted



Spectra tested



Countries sold
to
so far



Patents granted

Hundreds of clients around the world rely on Valoya technology including 8 out of 10 world's largest agricultural companies.

As our customers, you will receive the support and care of our photobiologists, seed to sale.

- The Valoya Team

Choose a Spectrum for Your Needs

Valoya LED spectra.

Please contact sales@valoya.com to inquire about customized spectra.

Typical values presented in the tables. There may be some variations between the spectra in different fixture models due to a disparity in the LED layout.

Rs:FRs
(Sellrao et al. 2010)

Solray385

Optimized sunlight for commercial horticulture and research applications.

All growth stages.

A balanced range of wavelengths from UV to FR suitable for all growth stages. Designed to boost metabolite production and result in consistent growth. Solray works as both sole source and supplemental light.

UV	B	G	R	FR	PAR
2 %	19 %	36 %	40 %	3 %	95 %
CCT	CRI	B:G	B:R	R:FR	Rs:FRs
4500	95	0.5	0.5	12.9	13.0

NS1 NS12

Sun-like, wide spectrum for research and biotech.

All growth stages.

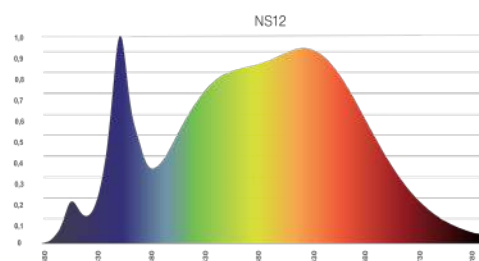
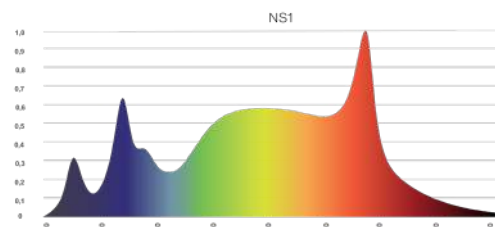
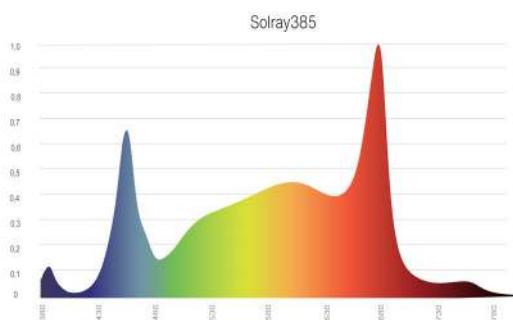
The spectrum that illuminates the chambers and greenhouses of some of the world's largest universities, research institutes and agricultural companies.

Table below expresses data for NS1 (upper row) /NS12 (lower row).

UV	B	G	R	FR	PAR
1 %	21 %	36 %	38 %	4 %	95 %
~1 %	20 %	38 %	36 %	6 %	94 %
CCT	CRI	B:G	B:R	R:FR	Rs:FRs
4800	90	0.6	0.6	9.1	10.4
4500	90	0.5	0.6	6.1	4.3

Valoya LED spectra graph

Please contact sales@valoya.com to inquire about customized spectra.



AP67

Spectrum for vegetative and strong generative growth.

Vegetative growth, flowering, tissue culture, propagation.

Designed and proven to quickly boost plant biomass and induce flowering.

AP673L

Spectrum for vegetative and strong generative growth.

Vegetative growth, flowering, tissue culture, propagation.

Designed and proven to quickly boost plant biomass and produce plants saturated with flavor and nutrients. Ideal for the cultivation of leafy greens.

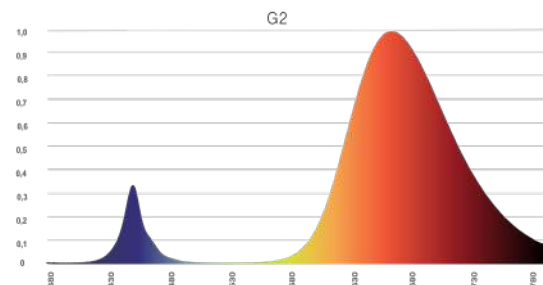
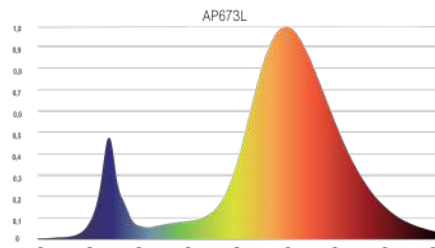
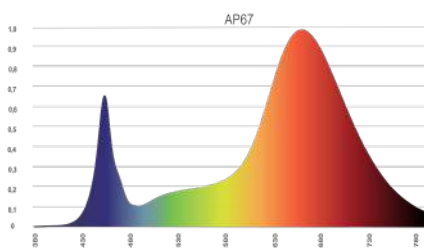
G2

Spectrum for enhancing vernalization process, flowering and stem elongation.

Vernalization, flowering, rooting.

Designed to enhance vernalization process by reducing the time required for flowering induction. Greater plant survival, improved development by formation of strong rootball.

UV	B	G	R	FR	PAR	UV	B	G	R	FR	PAR	UV	B	G	R	FR	PAR
0 %	12 %	16 %	57 %	15 %	85 %	0 %	10 %	19 %	63 %	8 %	91 %	0 %	9 %	2 %	66 %	23 %	77 %
CCT	CRI	B:G	B:R	R:FR	Rs:FRs	CCT	CRI	B:G	B:R	R:FR	Rs:FRs	CCT	CRI	B:G	B:R	R:FR	Rs:FRs
2500	70	0.8	0.2	3.7	3.3	2000	60	0.6	0.2	7.9	5.5	NA	NA	3.6	0.1	2.8	2.8



Choose a Spectrum for Your Needs

Valoya LED spectra.

Please contact sales@valoya.com to inquire about customized spectra.

Typical values presented in the tables. There may be some variations between the spectra in different fixture models due to a disparity in the LED layout.

Rs:FRs
(Sellrao et al. 2010)



Supplementary light for greenhouse production.

All growth stages.

Efficient spectrum to boost biomass accumulation and yield in greenhouses. Focusing on the most effective wavelengths results in improved energy efficiency and lower operational costs. Ideal for supplementing natural sunlight or in hybrid lighting solutions.

UV	B	G	R	FR	PAR
0 %	5 %	8 %	86 %	1 %	99 %
CCT	CRI	B:G	B:R	R:FR	Rs:FRs
NA	NA	0.6	0.1	-	-



Natural looking white light for commercial horticulture.

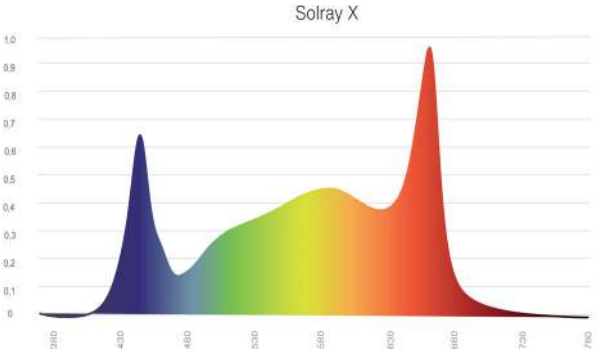
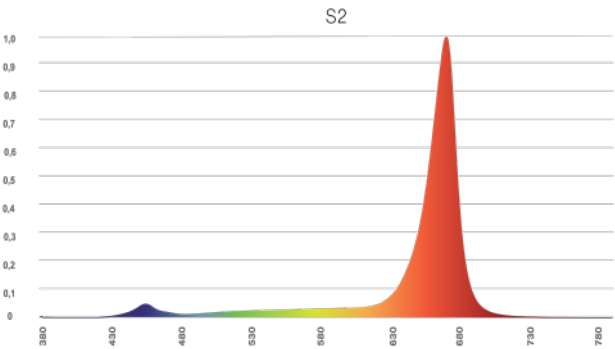
All growth stages.

Optimized combination of wavelengths in the continuous PAR range. Ideal for consistent growth on most plant species cultivated worldwide. Solray works as both sole source and supplemental light.

UV	B	G	R	FR	PAR
0 %	19 %	37 %	42 %	2 %	98 %
CCT	CRI	B:G	B:R	R:FR	Rs:FRs
4500	95	0.5	0.5	26	37.6

Valoya LED spectra graph

Please contact sales@valoya.com to inquire about customized spectra.



Choose a Form Factor for Your Needs

Valoya LED luminaires.

To see which spectrum is available in which product series, please see detailed tech sheets, pages 8-14 of this brochure.

RF-Series



High intensity multi-tier grow room, vertical farming

- Dimmable
- IP65

RX-Series



Greenhouses and HPS hybrid.

- Dimmable
- High power
- IP65

BX-Series



Rooms and chambers, vertical farming, greenhouses, and HPS hybrid.

- Dimmable
- IP67

BL-Series



Greenhouses, rooms and chambers and HPS hybrid.

- Non-dimmable
- Chainable
- IP66

L-Series



Rooms and chambers, tissue culture and vertical farming.

- Non-dimmable
- Slim, retro-fit
- IP65

C-Series



Rooms and chambers, tissue culture and vertical farming.

- Dimmable
- IP66

Valoya LED luminaires.

To see which spectrum is available in which product series, please see detailed tech sheets, pages 8 - 14 of this brochure.

RF-Series



The Racking Fixture combines the latest in vertical cultivation design with Valoya's historic build quality. We utilize tempered glass lenses to obtain high light output and quality with easy cleaning and consistent predictable results for years to come.

- **Typical applications**
Mid - to - high intensity lighting, multi-tier grow rooms
- **Light intensity in typical applications**
100 ~ 1700+ $\mu\text{mol}/\text{m}^2/\text{s}$
- **Accessories**
Standard hooks included. Optional hooks, mains input connector and blank cap available to order

RF350-3

RF700-6

Spectra available	Solray385	Solray385
Power consumption	360 W	730 W
Power input	120 - 277 VAC 220 - 480 VAC	
Weight	4.3 kg/ 9.5 lb	8.5 kg/ 18.7 lb
Dimensions (L x W x H)	1190 X 520 X 85 mm 46.9" x 20.5" x 3.3"	1190 X 1130 X 85 mm 46.9" x 44.5" x 3.3"
Certifications / Approvals	CE, UKCA, RoHS compliance Tested and certified to UL/CSA standards	
Dimming	0-10V, PWM	
Lifetime	Q90: > 50 000 h	
Light efficacy (380 - 820 nm)	Up to 2.6 $\mu\text{mol}/\text{J}$ (spectrum dependent)	
Ambient Operating Temperature	0 °C.....+40 °C /+32 °F.....+104 °F	
Water & impact protection	IP65: Dust-tight & protected against water jets	
Warranty	Up to 5 years limited warranty. More details at www.valoya.com/warranty	

Typical values presented. Tolerances apply. For more detailed technical specifications please download the 'Installation Guide' from valoya.com/brochures

RX-Series



The RX-series design resembles traditional HID lighting and offers an easy to install option for one-to-one replacement of HID lights. RX-series lights are thus ideal for a step by step investment in LEDs by replacing part of HID lights with more energy efficient Valoya wide spectrum LED lights. A highly durable fixture due to all aluminium build, high IP and passive cooling.

- **Typical applications**

High intensity lighting, HID replacement

- **Light intensity in typical applications**

100 ~ 1000 $\mu\text{mol}/\text{m}^2/\text{s}$

- **Accessories**

Standard hooks and mating part to the cable connector included. Optional hooks available to order.



Standard



Optional

	RX400	RX500	RX600	RX800
Spectra available	AP67, NSI	AP67, NSI	Solray385, SolrayX, S2	S2
Power consumption	395W	465W - 496W	650W	795W
Power Input	100 - 277 VAC	RX500/600HV 200 - 480 VAC RX500/600HH 220 - 480 VAC		
Weight	11,6 kg (25.6 lb)			
Dimensions (L x W x H)	350 x 400 x 178 mm 13.8" x 15.7" x 7"			
Light efficacy decay: Up to 3,1 μmol/J (spectrum dependent)		Power input: Please check with sales (product dependent)		
Certification: CE marked, RoHS compliant. Tested and certified to UL/CSA standards		Distance from the plants (rec.): 0,5 - 4,0 m (20" - 13.1')		
Dimming: 0-10V, PWM. Light output: off. 10 - 100%		Ambient operating temperature: 0 °C – 40 °C (32 °F – 104 °F)		
Water & impact protection: IP65: Dust-tight & protected against water jets		Light intensity decay: Q90: > 50 000 h (SolrayX, S2, Solray385) , Q90 : 36 000 h (AP67, AP673L, NSI)		
Cables: 2,5m (11.8") mains input, 2,5 m (11.8") dimming cable		Warranty: Up to 5 years. More at www.valoya.com/warranty		

Typical values presented. Tolerances apply. For more detailed technical specifications please download the 'Technical Data Sheet' from valoya.com/brochures

References



PA, USA
Indoor facility for medical plants



DELIVERDE, FINLAND



MPI, GERMANY
Research greenhouse



LFL, GERMANY
Research greenhouse

NSI
Solray385



RX-Series

The RX-series design resembles traditional HID lighting and offers an easy to install option for one-to-one replacement of HID lights. RX-series lights are thus ideal for a step by step investment in LEDs by replacing part of HID lights with more energy efficient Valoya wide spectrum LED lights. A highly durable fixture due to all aluminium build, high IP and passive cooling.

- **Typical applications**

High intensity lighting, HID replacement

- **Light intensity in typical applications**

100 ~ 1000 $\mu\text{mol}/\text{m}^2/\text{s}$

- **Accessories**

Standard hooks and mating part to the cable connector included. Optional hooks available to order.



Standard



Optional

RX325

RX360

Spectra available	AP67, NSI, SolrayX, Solray385,S2	S2
Power consumption	230 - 360W	
Power Input	120 - 277 VAC, 220 - 480 VAC	
Weight	5.8 kg (12.8 lb)	
Dimensions (L x W x H)	350 X 181 X 161 mm 13.8" X 7.1" X 6.3"	
Light efficacy decay: Up to 3,1 $\mu\text{mol}/\text{J}$ (spectrum dependent)		Power input: Please check with sales (product dependent)
Certification: CE marked, RoHS compliant. Tested and certified to UL/CSA standards		Distance from the plants (rec.): 0,5 - 4,0 m (20" - 13.1')
Dimming: 0-10V, PWM. Light output: off. 10 - 100%		Ambient operating temperature: 0 °C – 40 °C (32 °F – 104 °F)
Water & impact protection: IP65: Dust-tight & protected against water jets		Light intensity decay: Q90: > 50 000 h (SolrayX, S2, Solray385) , Q90 : 36 000 h (AP67, AP673L, NSI)
Cables: 0,3 m (11.8") mains input, 0,3 m (11.8") dimming cable		Warranty: Up to 5 years. More at www.valoya.com/warranty

Typical values presented. Tolerances apply. For more detailed technical specifications please download the 'Technical Data Sheet' from valoya.com/brochures

References



PA, USA
Indoor facility for medical plants



DELIVERDE, FINLAND



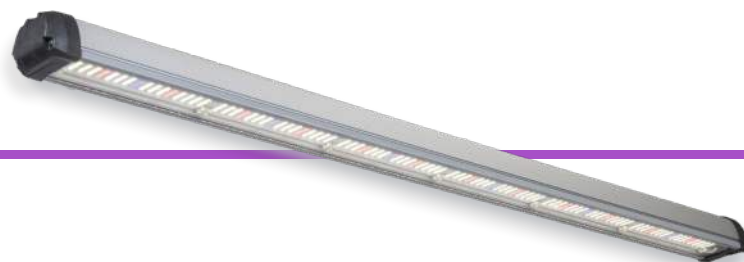
MPI, GERMANY
Research greenhouse



LFL, GERMANY
Research greenhouse

NSI
Solray385

BX-Series

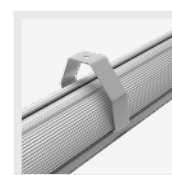


High intensity lighting comes in slim, light, humidity and impact resistant bar shaped luminaires. Applications demanding high light intensity with absolute light uniformity are what BX-Series was designed for.

- **Typical applications**
High intensity lighting, growth rooms, multilayer
- **Light intensity in typical applications**
200 ~ 1000 $\mu\text{mol}/\text{m}^2/\text{s}$
- **Accessories**
Standard hooks and LED driver with mating part to the cable connector included. Optional hooks available to order.



Standard



Optional

BX120

BX180

Spectra available	AP67, AP673L, G2, NSI, Solray385, SolrayX	AP67, AP673L, NSI
Power consumption	132W	199W
Weight (incl. LED driver)	4,1 kg (9.0 lb)	5,4 kg (11.9 lb)
Dimensions (L x W x H)	1176 x 73,5 x 58 mm 46.3" x 2.9" x 2.3"	1722 x 73,5 x 58 mm 68" x 2.9" x 2.3"
Light efficacy decay: Up to 2,5 $\mu\text{mol}/\text{J}$ (spectrum dependent)	Power input: Please check with sales (product dependent)	
Dimming: Yes	Distance from the plants (rec.): 0.1 - 4.0 m (4 - 13.1")	
Light intensity decay: Q90: 50 000h SolrayX & Solray385, Q90: 36 000 h for others	Ambient operating temperature: 0 °C – 40 °C (32 °F – 104 °F)	
Water & impact protection: IP67: Dust-tight & protected against the effects of immersion	Certification: CE marked, RoHS compliant. Tested and certified to UL/CSA standards	
Cables: 0,3 m (11.8") mains to LED driver, 3 m (118") luminaire to LED driver, 0,3 m (11.8") dimming cable	Warranty: Up to 5 years. More at www.valoya.com/warranty	

Typical values presented. Tolerances apply. For more detailed technical specifications please download the 'Technical Data Sheet' from valoya.com/brochures

References



CA, USA
Indoor facility for medical plants



MPI, GERMANY
Research chamber





BL-Series

BL-Series combines the high intensity and durability of the BX-Series with the chainability feature allowing up to 16 luminaires to be connected to a single mains input. The installation is easy due to an internal driver and the lifespan and quality of light are ensured due to the robust build, tempered glass cover and IP66 rating.

- Typical applications**

High intensity lighting, greenhouses, growth room

- Light intensity in typical applications**

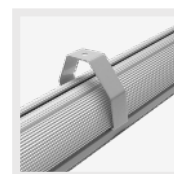
100 ~ 1000 $\mu\text{mol}/\text{m}^2/\text{s}$

- Accessories**

Standard hooks included. Optional hooks, mains input Wieland connector and blank cap available to order.



Standard



Optional



Optional



Optional

BL120

Spectra available	AP67, AP673L, NS1
Power consumption (incl. LED driver)	125W
Weight (incl. LED driver)	3,2 kg (7.1 lb)
Dimensions (L x W x H)	1175 x 45 x 33 mm 46.3" x 2.9" x 2.3"
Light efficacy decay: Up to 2,2 $\mu\text{mol}/\text{J}$ (spectrum dependent)	Power input: 220 -240 VAC
Dimming: No	Distance from the plants (rec.): 0,1 - 4,0 m (4 - 13.1")
Light intensity decay: Q90: 36 000h	Ambient operating temperature: 0° C – 35° C (32° F – 95° F)
Water & impact protection: IP66: Dust-tight & protected against powerful water jets	Certification: CE marked, RoHS compliant
Cables: 0.3 m (11.8") from each end of the luminaire	Warranty: Up to 5 years. More at www.valoya.com/warranty

Typical values presented. Tolerances apply. For more detailed technical specifications please download the 'Technical Data Sheet' from valoya.com/brochures

References



CMF, MALAYSIA
Greenhouse



HELSINKI UNIVERSITY, FINLAND
Research greenhouse

AP67
G2

C-Series



The C-series is ideal for growth rooms and other demanding applications where high intensity lighting is needed. These luminaires are ultra slim and lightweight which makes them easy to install even in places with very limited space. The bar shaped form factor minimizes shadow effect and makes it suitable for various vertical farming solutions.

- **Typical applications**
Growth rooms, vertical farms
- **Light intensity in typical applications**
50 ~ 400 $\mu\text{mol}/\text{m}^2/\text{s}$
- **Accessories**
Standard hooks and LED driver included.
Optional hooks available to order.



Standard



Optional

	C65	C75	C90
Spectra available	AP67, AP673L, NS12	AP67, AP673L, NS12	AP67, AP673L, NS12
Power consumption (incl. LED driver)	65W	75W	90W
Weight (incl. LED driver)	2,8 kg (6.2 lb)	3,3 kg (7.2 lb)	3,8 kg (8.4 lb)
Dimensions (L x W x H)	1175 x 45 x 33 mm	1475 x 45 x 33 mm	1750 x 45 x 33 mm
	46.3" x 1.8" x 1.3"	58" x 1.8" x 1.3"	68.9" x 1.8" x 1.3"
Light efficacy decay: Up to 2.2 $\mu\text{mol}/\text{J}$ (spectrum dependent)		Power input: 100-240, 277 VAC	
Dimming: 0 - 10 V, PWM, light output: off, 10 - 100%		Distance from the plants (rec.): 0,1 - 1,5 m (4 - 59")	
Light intensity decay: Q90: 36 000h		Ambient operating temperature: 0 °C – 30 °C (32 °F – 86 °F)	
Water & impact protection: IP66: Dust-tight & protected against powerful water jets		Certification: CE marked, RoHS compliant. Tested and certified to UL/CSA standards	
Cables: 0,5 m (20") mains input to PSU, 3 m (118") PSU to luminaire, 0,3 m (11.8") dimming		Warranty: Up to 5 years. More at www.valoya.com/warranty	

Typical values presented. Tolerances apply. For more detailed technical specifications please download the 'Technical Data Sheet' from valoya.com/brochures

References

BAYER, FRANCE
Research chamber



LEAF
EXPRESSION
SYSTEM, UK
Research
chamber

"There's no heat produced by the lights at all, so watering and general handling of the tray is absolutely convenient."

Dr. Franziska Kellner, Leaf Expression System



LightDNA

LightDNA is a high-end product line of Valoya's professional LED grow lights. Our Light DNA-2 product offers two dimmable channels in the BX-series. One channel provides the NSI spectrum and one channel provides FR. This allows custom adjustments to be made with both intensity and spectrum.

• Accessories

Standard hooks included. Other required accessories are defined based on the project specification. Please consult our sales representative prior to purchase.



Standard

Dynamic 2-Channel Light

	BX120			BX180		
Luminaire(s) per complete system	2	3	4	2	3	4
Power consumption (complete system)	314 W	471 W	625 W	422 W	633 W	844 W
Dimension (fixture), L x W x H	1176 x 74 x 58 mm			1722 x 74 x 58 mm		
	46.3" x 2.9" x 2.3"			68" x 2.9" x 2.3"		
Total weight (complete system)	9,7 kg (21.4 lb)	14 kg (30.9 lb)	18,3 kg (40.3 lb)	12,6 kg (27.8 lb)	18,5 kg (40.8 lb)	24 kg (52.9 lb)
Ambient operating temperature	0 - 40 °C (32 - 104 °F)					
Water & impact protection	IP67: Dust-tight & protected against the effects of immersion					

Light efficacy decay: Up to 1,8 $\mu\text{mol/J}$

Power input: Please check with sales (product dependent)

Dimming: 1 - 10 V, PWM. Light output: 10 - 100%

Light intensity decay: Q90: 36 000h

Certification: CE marked, RoHS compliant.

Warranty: Up to 3 years. More at www.valoya.com/warranty

Typical values presented. Tolerances apply. For more detailed technical specifications please download the 'Technical Data Sheet' from valoya.com/brochures

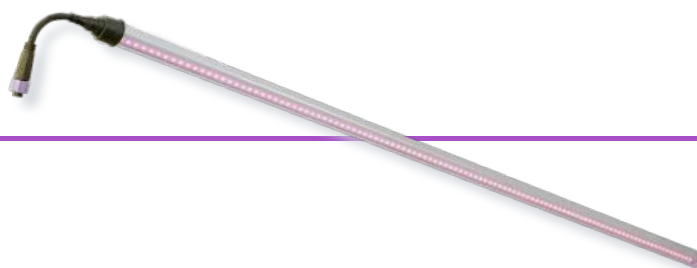
References



MPI, GERMANY
Research chamber

Dynamic
Spectrum

L-Series



The T8 form factor allows the L-series products to be installed in fluorescent tube fixtures without modification (fixtures with magnetic ballast). Other installation options are cost effective, easy to install end-caps with IP65.

- **Typical applications**
Vertical farming, tissue culture, growth chamber
- **Light intensity in typical applications**
20 ~ 250 $\mu\text{mol}/\text{m}^2/\text{s}$
- **Accessories**
Optional Valoya end-cap set with ingress protection available to order.



Optional (IP65 single



Optional (IP65) chain up to 189 luminaires with 1 mains cable

	L14	L18	L28	L35
Spectra available	NS12	AP67	AP67, AP673L, G2, NS12	
Power consumption	14W	18W	28W	35W
Weight	0,29 kg (0.64 lb)	0,36 kg (0.79 lb)	0,36 kg (0.79 lb)	0,44 kg (0.97 lb)
Dimensions (Length / Diameter)	895 mm / Ø 26	1198 mm / Ø 26	1198 mm / Ø 26	1498 mm / Ø 26
	35.2" / Ø 1.02	47.2" / Ø 1.02	47.2" / Ø 1.02	59" / Ø 1.02
Light efficacy decay: Up to 2,1 $\mu\text{mol}/\text{J}$ (spectrum dependent)		Power input: 110-240, 277 VAC		
Dimming: No		Distance from the plants (rec.): < 0,5 m (20")		
Light intensity decay: Q90: 36 000 h		Ambient operating temperature: -10 °C – +40 °C (14 °F – 104 °F)		
Water & impact protection: Non-protected without end-cap. IP65 with end-cap: Dust-tight & protected against water jets		Certification: CE marked, RoHS compliant. Tested and certified to UL/CSA standards (L28 & L35)		
MOQ: 12 pieces		Warranty: Up to 5 years. More at www.valoya.com/warranty		

Typical values presented. Tolerances apply. For more detailed technical specifications please download the 'Installation Guide' from valoya.com/brochures

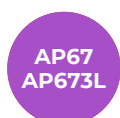
References

GROWING UNDERGROUND, UK

Vertical farm
30m under the ground



SELECTA KLEMM, GERMANY
Tissue culture lab



"We looked at about 6-8 light manufacturers and we found throughout all of the testing, whether it was the yield, flavor or the support and the service, every single time we chose Valoya"

Steven Dring, Growing Underground

STANDARDS

EUROPE

EN60598-1: Luminaires. General requirements and tests.
EN60598-2-1: Luminaires. Part 2: Particular requirements. Section one – Fixed general purpose luminaires.
EN62031: LED modules for general lighting. Safety specifications.
EN 62493: Assessment of lighting equipment related to human exposure to electromagnetic fields.
EN55015: Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment.
EN61547: Equipment for general lighting purposes. EMC immunity requirements.
EN61000-3-2: Electromagnetic compatibility - Limits - Limits for harmonic current emissions.
EN61000-3-3: Electromagnetic compatibility – Limits - Limits for Voltage Fluctuations and Flicker.
IEC EN 61000-4-2: Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - electrostatic discharge immunity test.
IEC EN 61000-4-3: Electromagnetic compatibility (EMC)- Part 4-3: Testing and measurement techniques - radiated, radio-frequency, electromagnetic field immunity test.
IEC EN 61000-4-4: Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test.
IEC EN 61000-4-5: Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test.
IEC EN 61000-4-6: Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields.
IEC EN 61000-4-8: Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test.
IEC EN 61000-4-11: Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests.
IEC 61347-2-13: Lamp controlgear. Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules.
IEC 61347-1: Lamp controlgear - Part 1: General and safety requirements.
IEC 62384: DC or AC supplied electronic control gear for LED modules. Performance requirements.
EN62471: Photobiological safety of lamps and lamp systems.
EN62560: Self-ballasted LED-lamps for general lighting services by voltage >50V - Safety specifications.
EN62776: Double-capped LED lamps designed to retrofit linear fluorescent lamps - Safety specifications.

NORTH AMERICA

UL1598: Luminaire safety.
UL8750: Light Emitting Diode (LED) equipment for use In lighting products.
UL2108: Standard for Low Voltage Lighting Systems.
UL 8800: Standard for Horticultural Lighting Equipment
CSA C22.2: #9.0: General Requirements for Luminaires.
CSA C22.2: #250.0.8: Safety for Light emitting diode (LED) equipment for lighting applications.
CSA C22.2 No. 250.13-14: Light Emitting Diode (LED) equipment for use in lighting products.



Get in touch with Valoya

T +358 29 3700 670
E sales@greenlux.com
W www.valoya.com



We are happy to announce that Valoya is now a part of Greenlux Lighting Solutions.

Head office

Mekaanikonkatu 1,
00880 Helsinki,
Finland

Distributors

You can get Valoya products through one of 30 global distributors. The complete distributor list is available at:
www.valoya.com/contact

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