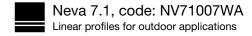




Made in Italy



04/12/2025 Rev. 10/2024







#### DESCRIPTION

linear profile for outdoor applications; walkover up to 500 kg; surface mounted (ceiling, wall, floor) with brackets or recessed (ceiling, floor, wall) with outer casing; Power consumption: 54W; Power supply: 24Vdc; Lumen output at source: 2548 lm, R: 410 lm G: 900 lm B: 275 lm W: 963 lm (4000K); Delivered lumen output: 1575 lm, R: 253 lm G: 556 lm B: 171 lm W: 595 lm (4000K, 32°); 9 RGBW power LED groups, 50 000h L90 B10 (Ta 25°C); LED colour: RGBW; Optics: 26°x58°: optical system composed of a series of light sources equally spaced at 120 mm from each other. The deep-set TIR lens guarantees high-quality light emission and visual comfort; Body material: body made of ANTICORODAL 6060 low-copper-content aluminium alloy, made from an extruded profile, then anodized grey (20 micron) to give the product better heat dissipation and increase its resistance to corrosion. Caps made of glass-fibre-reinforced polyamide for greater resistance.; Screen material: 4-mm-thick tempered, transparent extra-clear glass, with vitrified serigraphy, to ensure chromatic uniformity of light and excellent resistance to knocks and scratches.; power supply unit not included; includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 Ø6.3 mm; Ingress protection: IP65, IP67; Impact resistance: IK06; Casambi control using the Casambi app with dedicated electronics; Protection systems: IPS (Intelligent Protection System) protects lighting fixtures from water infiltrations, which can occur if there are faulty junctions between the cables in outdoor or underwater applications. This innovation, patented by L&L, also guarantees electrical protection against polarity reversal, hot plugging, ESD and power surges, which can occur if there are faults in the electrical circuit; The PID (Protective Impedance Device) protects lighting fixtures from electrical phenomena external to the system, such as static electricity accumulation or electromagnetic interference coming from the mains power. Generally, these are events with a low energy content; This is an NTC thermistor mounted on the LED board to protect the lighting fixture against overheating. Should the product function at an operating temperature greater than the maximum temperature at which it can operate correctly, the protection is activated and gradually reduces the power. The NTC causes the integrated electronic parts to cool down to avoid the lighting fixture instantly switching itself off. When the operating temperature is again within normal range, the NTC automatically restores the lighting fixture's original operating conditions; Operating temperature: -20°C - +45°C; Maximum device temperature: 45°C (Ta 25°C); Glow wire test: 960°C; Photobiological safety: in accordance with IEC TR 62778:2014; Appliance class: class III; Weight: 1900 g; Dimensions: 1037x37x29 mm; Energy efficiency class: F (light source) in accordance with EU 2019/2015; Accessories: WB6521 Anti-glare shield in black-painted stainless steel - 1033 mm, WC6521 Aluminium outer casing - 1042 mm, WC6721 Aluminium outer casing for plasterboard - 1042 mm, WM0601 Pair of brackets h 75 mm, WM0602 Pair of brackets h 140 mm, WN6001 Antifall kit, WN6002 U-shaped brackets pair, WN6003 Springs pair, WN6005 Alignment kit for outer casing, WN6006 Pair of extractors for outer casings; tested and approved via E.O.L. (End Of Line) test with functioning test and check of electrical power consumption

Status: Available

# DATASHEET TECHNICAL DATA



Power supply 24Vdc Power supply 24Vdc Power supply unit power supply unit not included LIGHTING CHARACTERISTICS Number and type of LED 9 RGBW power LED groups Average LED life 50 000h L90 B10 (Ta 25°C) LED colour RGBW Optics 26°x58° Lumen output at source 2548 lm, R: 410 lm G: 900 lm B: 275 lm W: 963 lm (4000K) Delivered lumen output 1575 lm, R: 253 lm G: 556 lm B: 171 lm W: 595 lm (4000K, 32°) MECHANICAL CHARACTERISTICS Dimensions 1037x37x29 mm Weight 1990 g Mounting with adjustable brackets and screws or with outer casing Body material body in anodized anticorodal aluminium Screen material screen material screen in serigraphed, transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP65, IP67 Operating temperature -20°C - +45°C Impact resistance IK06 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class II Drive-over no Walkover up to 500 kg Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 66.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermister mounted on LED board) Photobiological safety in accordance with IEC TR 62778:2014 Notes Casambi control using the Casambi app with dedicated electronics	ELECTRICAL CHARACTERISTICS	
Power supply unit power supply unit not included  LIGHTING CHARACTERISTICS  Number and type of LED 9 8 RBW power LED groups Average LED life 50 000h L90 B10 (Ta 25°C) LED colour RBW Optics 26°x58°  Lumen output at source 2548 lm, R: 410 lm G: 900 lm B: 275 lm W: 963 lm (4000K) Delivered lumen output at source 1575 lm, R: 253 lm G: 556 lm B: 171 lm W: 595 lm (4000K, 32°)  MECHANICAL CHARACTERISTICS  Dimensions 1037x37x29 mm  Weight 1900 g  Mounting with adjustable brackets and screws or with outer casing body in anodized anticorodal aluminium Screen material 50°cen mat	Power consumption	54W
LIGHTINO CHARACTERISTICS           Number and type of LED         9 RGBW power LED groups           Average LED life         50 000h L90 B10 (Ta 25°C)           LED colour         RGBW           Optics         26°x58°           Lumen output at source         2548 Im, R: 410 Im G: 900 Im B: 275 Im W: 963 Im (4000K)           Delivered lumen output         3575 Im, R: 253 Im G: 556 Im B: 171 Im W: 595 Im (4000K, 32°)           MECHANICAL CHARACTERISTICS           Dimensions         1037x37x29 mm           Weight         1900 g           Mounting         with adjustable brackets and screws or with outer casing           Body material         body in anodized anticorodal aluminium           Screen material         screen in serigraphed, transparent, tempered extra-clear glass           GENERAL CHARACTERISTICS           Ingress protection         IP65, IP67           Operating temperature         -20°C - +45°C           Impact resistance         IK (light source) in accordance with EU 2019/2015           Glow wire test         960°C           Maximum device temperature         45°C (Ta 25°C)           Appliance class         class III           Drive-over         no           Walkover         up to 500 kg           Power cables </td <td>Power supply</td> <td>24Vdc</td>	Power supply	24Vdc
Number and type of LED         9 RGBW power LED groups           Average LED life         50 000h L90 B10 (Ta 25°C)           LED colour         RGBW           Optics         26°x58°           Lumen output at source         2548 Im, R: 410 Im G: 900 Im B: 275 Im W: 963 Im (4000K)           Delivered lumen output         1575 Im, R: 253 Im G: 556 Im B: 171 Im W: 595 Im (4000K, 32°)           MECHANICAL CHARACTERISTICS           Dimensions         1037x37x29 mm           Weight         1900 g           Mounting         with adjustable brackets and screws or with outer casing           Body material         body in anodized anticorodal aluminium           Screen material         screen in serigraphed, transparent, tempered extra-clear glass           GENERAL CHARACTERISTICS         screen in serigraphed, transparent, tempered extra-clear glass           Ingress protection         IP65, IP67           Operating temperature         -20°C - +45°C           Impact resistance         IK06           Energy efficiency class         F (light source) in accordance with EU 2019/2015           Glow wire test         960°C           Maximum device temperature         45°C (Ta 25°C)           Appliance class         class III           Drive-over         no           Walkover	Power supply unit	power supply unit not included
Average LED life         50 000h L90 B10 (Ta 25°C)           LED colour         RGBW           Optics         26°x58°           Lumen output at source         2548 Im, R: 410 Im G: 900 Im B: 275 Im W: 963 Im (4000K)           Delivered lumen output         1575 Im, R: 253 Im G: 556 Im B: 171 Im W: 595 Im (4000K, 32°)           MECHANICAL CHARACTERISTICS           Dimensions         1037x37x29 mm           Weight         1900 g           Mounting         with adjustable brackets and screws or with outer casing           Body material         body in anodized anticorodal aluminium           Screen material         screen in serigraphed, transparent, tempered extra-clear glass           GENERAL CHARACTERISTICS         Images protection           Ingress protection         1P65, IP67           Operating temperature         -20°C - +45°C           Impact resistance         IK06           Energy efficiency class         f (light source) in accordance with EU 2019/2015           Glow wire test         960°C           Maximum device temperature         45°C (Ta 25°C)           Appliance class         class III           Drive-over         no           Walkover         up to 500 kg           Power cables         includes 1.5 m FEP+RUB cable (equivalent to H05RN-F)	LIGHTING CHARACTERISTICS	
LED colour       RGBW         Optics       26°x58°         Lumen output at source       2548 lm, R: 410 lm G: 900 lm B: 275 lm W: 963 lm (4000K)         Delivered lumen output       1575 lm, R: 253 lm G: 556 lm B: 171 lm W: 595 lm (4000K, 32°)         MECHANICAL CHARACTERISTICS         Dimensions       1037x37x29 mm         Weight       1900 g         Mounting       with adjustable brackets and screws or with outer casing         Body material       body in anodized anticorodal aluminium         Screen material       screen in serigraphed, transparent, tempered extra-clear glass         GENERAL CHARACTERISTICS         Ingress protection       IP65, IP67         Operating temperature       -20°C - +45°C         Impact resistance       IK06         Energy efficiency class       F (light source) in accordance with EU 2019/2015         Glow wire test       960°C         Maximum device temperature       45°C (Ta 25°C)         Appliance class       class III         Drive-over       no         Walkover       up to 500 kg         Power cables       in includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 of 6.3 mm         Protection systems       IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted	Number and type of LED	9 RGBW power LED groups
Optics 26°x58°  Lumen output at source 2548 lm, R: 410 lm G: 900 lm B: 275 lm W: 963 lm (4000K)  Delivered lumen output 1575 lm, R: 253 lm G: 556 lm B: 171 lm W: 595 lm (4000K, 32°)  MECHANICAL CHARACTERISTICS  Dimensions 1037x37x29 mm  Weight 1900 g  Mounting with adjustable brackets and screws or with outer casing  Body material body in anodized anticorodal aluminium  Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP65, IP67  Operating temperature -20°C - +45°C  Impact resistance IK06  Energy efficiency class F (light source) in accordance with EU 2019/2015  Glow wire test 960°C  Maximum device temperature 45°C (Ta 25°C)  Appliance class class III  Drive-over no  Walkover up to 500 kg  Power cables 66.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety in accordance with IEC TR 62778:2014	Average LED life	50 000h L90 B10 (Ta 25°C)
Lumen output at source         2548 lm, R: 410 lm G: 900 lm B: 275 lm W: 963 lm (4000K)           Delivered lumen output         1575 lm, R: 253 lm G: 556 lm B: 171 lm W: 595 lm (4000K, 32°)           MECHANICAL CHARACTERISTICS           Dimensions         1037x37x29 mm           Weight         1900 g           Mounting         with adjustable brackets and screws or with outer casing           Body material         body in anodized anticorodal aluminium           Screen material         screen in serigraphed, transparent, tempered extra-clear glass           GENERAL CHARACTERISTICS         IP65, IP67           Operating temperature         -20°C - +45°C           Impact resistance         IK06           Energy efficiency class         F (light source) in accordance with EU 2019/2015           Glow wire test         960°C           Maximum device temperature         45°C (Ta 25°C)           Appliance class         class III           Drive-over         no           Walkover         up to 500 kg           Power cables         in cludes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 06.3 mm           Protection systems         IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)	LED colour	RGBW
Delivered lumen output 1575 lm, R: 253 lm G: 556 lm B: 171 lm W: 595 lm (4000K, 32°)  MECHANICAL CHARACTERISTICS  Dimensions 1037x37x29 mm  Weight 1900 g  Mounting with adjustable brackets and screws or with outer casing Body material body in anodized anticorodal aluminium  Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP65, IP67  Operating temperature -20°C - +45°C  Impact resistance IK06  Energy efficiency class F (light source) in accordance with EU 2019/2015  Glow wire test 960°C  Maximum device temperature 45°C (Ta 25°C)  Appliance class III  Drive-over no  Walkover up to 500 kg  Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 o6.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety in accordance with IEC TR 62778:2014	Optics	26°x58°
Dimensions 1037x37x29 mm  Weight 1900 g  Mounting with adjustable brackets and screws or with outer casing Body material body in anodized anticorodal aluminium Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP65, IP67 Operating temperature -20°C - +45°C Impact resistance IK06 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C  Maximum device temperature 45°C (Ta 25°C) Appliance class class III Drive-over no  Walkover up to 500 kg Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 66.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety in accordance with IEC TR 62778:2014	Lumen output at source	2548 lm, R: 410 lm G: 900 lm B: 275 lm W: 963 lm (4000K)
Dimensions  1037x37x29 mm  Weight  1900 g  Mounting  with adjustable brackets and screws or with outer casing  Body material  body in anodized anticorodal aluminium  Screen material  screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection  IP65, IP67  Operating temperature  -20°C - +45°C  Impact resistance  IK06  Energy efficiency class  F (light source) in accordance with EU 2019/2015  Glow wire test  960°C  Maximum device temperature  45°C (Ta 25°C)  Appliance class  class III  Drive-over  no  Walkover  up to 500 kg  Power cables  includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50  Ø6.3 mm  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  in accordance with IEC TR 62778:2014	Delivered lumen output	1575 lm, R: 253 lm G: 556 lm B: 171 lm W: 595 lm (4000K, 32°)
Meight 1900 g  Mounting with adjustable brackets and screws or with outer casing  Body material body in anodized anticorodal aluminium  Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP65, IP67  Operating temperature -20°C - +45°C  Impact resistance IK06  Energy efficiency class F (light source) in accordance with EU 2019/2015  Glow wire test 960°C  Maximum device temperature 45°C (Ta 25°C)  Appliance class class III  Drive-over no  Walkover up to 500 kg  Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 Ø6.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety in accordance with IEC TR 62778:2014	MECHANICAL CHARACTERISTICS	
Mounting with adjustable brackets and screws or with outer casing Body material body in anodized anticorodal aluminium Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP65, IP67  Operating temperature -20°C - +45°C  Impact resistance IK06  Energy efficiency class F (light source) in accordance with EU 2019/2015  Glow wire test 960°C  Maximum device temperature 45°C (Ta 25°C)  Appliance class class III  Drive-over no  Walkover up to 500 kg  Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50  Ø6.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety in accordance with IEC TR 62778:2014	Dimensions	1037x37x29 mm
Body material body in anodized anticorodal aluminium  Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP65, IP67  Operating temperature -20°C - +45°C  Impact resistance IK06  Energy efficiency class F (light source) in accordance with EU 2019/2015  Glow wire test 960°C  Maximum device temperature 45°C (Ta 25°C)  Appliance class Class III  Drive-over no  Walkover up to 500 kg  Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50   Ø6.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety in accordance with IEC TR 62778:2014	Weight	1900 g
Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP65, IP67  Operating temperature -20°C - +45°C  Impact resistance IK06  Energy efficiency class F (light source) in accordance with EU 2019/2015  Glow wire test 960°C  Maximum device temperature 45°C (Ta 25°C)  Appliance class III  Drive-over no  Walkover up to 500 kg  Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50  Ø6.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety in accordance with IEC TR 62778:2014	Mounting	with adjustable brackets and screws or with outer casing
Ingress protection IP65, IP67 Operating temperature -20°C - +45°C Impact resistance IK06 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Maximum device temperature 45°C (Ta 25°C) Appliance class class III Drive-over no Walkover up to 500 kg Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board) Photobiological safety in accordance with IEC TR 62778:2014	Body material	body in anodized anticorodal aluminium
Ingress protection IP65, IP67 Operating temperature -20°C - +45°C Impact resistance IK06 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Maximum device temperature 45°C (Ta 25°C) Appliance class class III Drive-over no Walkover up to 500 kg Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 Q6.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board) Photobiological safety in accordance with IEC TR 62778:2014	Screen material	screen in serigraphed, transparent, tempered extra-clear glass
Operating temperature -20°C - +45°C Impact resistance IK06 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Maximum device temperature 45°C (Ta 25°C) Appliance class class III Drive-over no Walkover up to 500 kg Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 Ø6.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board) Photobiological safety in accordance with IEC TR 62778:2014	GENERAL CHARACTERISTICS	
Impact resistance  Energy efficiency class  F (light source) in accordance with EU 2019/2015  Glow wire test  960°C  Maximum device temperature  45°C (Ta 25°C)  Appliance class  class III  Drive-over  no  Walkover  up to 500 kg  Power cables  includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50  Ø6.3 mm  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  in accordance with IEC TR 62778:2014	Ingress protection	IP65, IP67
Energy efficiency class  F (light source) in accordance with EU 2019/2015  Glow wire test  960°C  Maximum device temperature  45°C (Ta 25°C)  Appliance class  class III  Drive-over  no  Walkover  up to 500 kg  Power cables  includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 Ø6.3 mm  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  in accordance with IEC TR 62778:2014	Operating temperature	-20°C — +45°C
Glow wire test  960°C  Maximum device temperature  45°C (Ta 25°C)  Appliance class  class III  Drive-over  no  Walkover  up to 500 kg  Power cables  includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50  Ø6.3 mm  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  in accordance with IEC TR 62778:2014	Impact resistance	IK06
Maximum device temperature 45°C (Ta 25°C)  Appliance class class III  Drive-over no  Walkover up to 500 kg  Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 Ø6.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety in accordance with IEC TR 62778:2014	Energy efficiency class	F (light source) in accordance with EU 2019/2015
Appliance class  Class III  Drive-over  no  Walkover  up to 500 kg  Power cables  includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50  Ø6.3 mm  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  in accordance with IEC TR 62778:2014	Glow wire test	960°C
Drive-over no  Walkover up to 500 kg  Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50  Ø6.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety in accordance with IEC TR 62778:2014	Maximum device temperature	45°C (Ta 25°C)
Walkover up to 500 kg  Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 Ø6.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety in accordance with IEC TR 62778:2014	Appliance class	class III
Power cables includes 1.5 m FEP+RUB cable (equivalent to H05RN-F) 6x0.50/0.50 Ø6.3 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety in accordance with IEC TR 62778:2014	Drive-over	no
Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  in accordance with IEC TR 62778:2014	Walkover	up to 500 kg
NTC (thermistor mounted on LED board)  Photobiological safety in accordance with IEC TR 62778:2014	Power cables	, ,
· · · · · ·	Protection systems	
Notes Casambi control using the Casambi app with dedicated electronics	Photobiological safety	in accordance with IEC TR 62778:2014
	Notes	Casambi control using the Casambi app with dedicated electronics

#### PHOTOMETRIC DATA AND ACCESSORIES



## PHOTOMETRIC DATA

## $W - 26^{\circ}x58^{\circ}$

			Lux max (4000K)	cd/Klm max 1301	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)		I TO	H
1.00	0.47	1.10	2049	XXIII	NXX.
2.00	0.93	2.20	512		
3.00	1.40	3.30	228	$\wedge$	
4.00	1.86	4.40	128	30°	30°
5.00	2.33	5.50	82	0°	

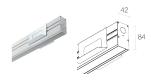
## **ACCESSORIES**

# Installation Accessories



#### WC6521

Aluminium outer casing - 1042 mm
Retaining spring clip (WN6003) included
If installing on a wall or ceiling, include an additional pair of springs.



#### WC6721

Aluminium outer casing for plasterboard - 1042 mm Retaining spring clip (WN6003) included

# Anti-glare



### WB6521

Anti-glare shield in black-painted stainless steel - 1033 mm

# Other



#### WM0601

Pair of brackets h 75 mm





#### WM0602

Pair of brackets h 140 mm



# **NEVA 7.1, CODE: NV71007WA**

## PHOTOMETRIC DATA AND ACCESSORIES



WN6001 Anti-fall kit WN6002 U-shaped brackets pair



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WN6003 Springs pair WN6005 Alignment kit for outer casing



WN6006 Pair of extractors for outer casings

L&L Luce&Light SRL reserves the right to change the information contained in this document at any time without prior notice being given.