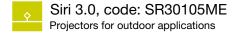




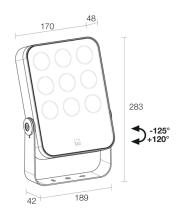
Made in Italy



20/05/2024 Rev. 31







#### DESCRIPTION

projector for outdoor applications; surface mounted (ceiling, wall, ground, spike); Power consumption: 23W; Power supply: 230Vac; Lumen output at source: 2214 lm (3000K); Delivered lumen output: 1491 lm (3000K, 30°); 9 power LEDs, 1/4 ANSI BIN, 50 000h L95 B10 (Ta 25°C); LED colour: 3000K; Optics: 30°: optical system composed of a series of light sources. The deep-set TIR lens guarantees high-quality light emission and visual comfort; CRI Colour Rendering Index: 80; Body material: body made of low-copper-content die-cast aluminium alloy EN AB 47100 for excellent resistance to corrosion; Finishes: white finish obtained through an initial treatment with a ceramic nanoparticle coating, to prepare for painting, followed by a coat of epoxy paint and one of polyester paint to provide corrosion resistance of more than 1000 hours of salt spray. Paints compliant with the Qualicoat standard used in the automotive sector (RAL 9003): RAL finish on request; Screen material; 4-mm-thick transparent extra-clear glass with vitrified serigraphy, high transmittance to ensure chromatic uniformity of light and tempered for excellent resistance to knocks and scratches; built-in power supply unit; includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm; Control system: ON/OFF; Ingress protection: IP66; Impact resistance: IK06; Casambi-compatible version, controllable with the Casambi app, available on request; 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; Glow wire test: 960°; Photobiological safety: photobiological safety: risk group 1 according to EN 62471:2006; Appliance class: class I; Weight: 2240 g; Dimensions: 283x189x48 mm; Energy efficiency class: F (light source) in accordance with EU 2019/2015; Accessories: WB5030H Anti-glare hood - anthracite, WH5030 Honeycomb louvre, WP0300 Spike for in-ground installation; 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         230Vac           Power supply unit         built-in power supply unit           Control system         ON/OFF           LIGHTING CHARACTERISTICS         Wester the power LEDs           Number and type of LED         9 power LEDs           Average LED life         50 000h L95 B10 (Ta 25°C)           LED colour         3000K           CRI Colour Rendering Index         80           Binning         1/4 ANSI BIN           Optics         30°           Lumen output at source         2214 Im (3000K)           Delivered lumen output         1491 Im (3000K, 30°)           MECHANICAL CHARACTERISTICS         Weight           Dimensions         283x189x48 mm           Weight         2240 g           Finishes         white RAL 9003           Mounting         with bracket, screws and plugs           Body material         body in die-cast aluminium           Screen material         screen in serigraphed, transparent, tempered extra-clear glass           GENERAL CHARACTERISTICS         Ingress protection           Ingress protection         IP66           Operating temperature         -20°C - +45°C           Impact resistance         IK06           Energy efficiency class         f (li	Power consumption	23W
Power supply unit Control system ON/OFF  LIGHTING CHARACTERISTICS  Number and type of LED 9 power LEDs Average LED life 50 000h L95 B10 (Ta 25°C) LED colour 3000K CRI Colour Rendering Index 80 Binning 1/4 ANSI BIN Optics 30° Lumen output at source 2214 Im (3000K) Delivered lumen output 1491 Im (3000K, 30°)  MECHANICAL CHARACTERISTICS Dimensions 283x189x48 mm Weight 2240 g Finishes white RAL 9003 Mounting with bracket, screws and plugs Body in die-cast aluminium Screen material screen material screen material screen in serigraphed, transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66 Operating temperature -20°C - +45°C Impact resistance IK06 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test Appliance class Ingress on the Colour Power on o Power cables Includes 1.5 m neoprene cable H05RN-F 3x1,0 07 mm Protection systems IP6 (Intelligent Protection System); PID (Protective Impedance Device); NTC (Ihermistor mounted on LED board) Protobiological safety Photobiological safety; photobiological safety; risk group 1 according to EN 62471:2006 Notes	·	
Control system		
LIGHTING CHARACTERISTICS  Number and type of LED  Average LED life  50 000h L95 B10 (Ta 25°C)  LED colour  3000K  CRI Colour Rendering Index  80  Binning  1/4 ANSI BIN  Optics  30°  Lumen output at source  2214 Im (3000K)  Delivered lumen output  1491 Im (3000K, 30°)  MECHANICAL CHARACTERISTICS  Dimensions  283x189x48 mm  Weight  2240 g  Finishes  White RAL 9003  Mounting  with bracket, screws and plugs  Body material  body in die-cast aluminium  Screen material  screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection  IP66  Operating temperature  -20°C - +45°C  Impact resistance  IlK06  Energy efficiency class  F (light source) in accordance with EU 2019/2015  Glow wire test  960°  Appliance class  Class I  Walkover  no  Prover-over  no  Prover cables  IPS (Intelligent Protection System); PIO (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety: risk group 1 according to EN 62471:2006  Casambi-compatible version, controllable with the Casambi app,		
Number and type of LED  Average LED life  50 000h L95 B10 (Ta 25°C)  3000K  CRI Colour  3000K  CRI Colour Rendering Index  80  Binning  1/4 ANSI BIN  Optics  30°  Lumen output at source  2214 Im (3000K)  Delivered lumen output  4491 Im (3000K, 30°)  MECHANICAL CHARACTERISTICS  Dimensions  283x189x48 mm  Weight  2240 g  Finishes  white RAL 9003  Mounting  with bracket, screws and plugs  Body material  body in die-cast aluminium  Screen material  screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection  IP66  Operating temperature  1P66  Poperating temperature  IK06  Energy efficiency class  Glow wire test  960°  Appliance class  Ualkover  no  Drive-over  no  Power cables  IP6 (Intelligent Protection System); PIO (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  Notes  Casambi-compatible version, controllable with the Casambi app,		5.45.
Average LED life 50 000h L95 B10 (Ta 25°C)  LED colour 3000K  CRI Colour Rendering Index 80  Binning 1/4 ANSI BIN Optics 30°  Lumen output at source 2214 Im (3000K)  Delivered lumen output 1491 Im (3000K, 30°)  MECHANICAL CHARACTERISTICS  Dimensions 283x189x48 mm  Weight 2240 g  White RAL 9003  Mounting with bracket, screws and plugs  Body material body in die-cast aluminium  Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP66  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°  Appliance class class I  Walkover no  Drive-over no  Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 07 mm  Protection systems IPS (Intelligent Protection Systems), PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety risk group 1 according to EN 62471:2006  Notes		9 nower I FDs
LED colour  CRI Colour Rendering Index  80  Binning  1/4 ANSI BIN  Optics  30°  Lumen output at source  2214 Im (3000K)  Delivered lumen output  1491 Im (3000K, 30°)  MECHANICAL CHARACTERISTICS  Dimensions  283x189x48 mm  2240 g  Weight  2240 g  White RAL 9003  Mounting  With bracket, screws and plugs  Body material  Socreen material  Socreen material  Socreen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection  IP66  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°  Appliance class  Class I  Walkover  no  Drive-over  no  Power cables  includes 1.5 m neoprene cable H05RN-F 3x1,0 07 mm  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  Photobiological safety  Photobiological safety: risk group 1 according to EN 62471:2006  Notes		·
CRI Colour Rendering Index  Binning  1/4 ANSI BIN  Optics  30°  Lumen output at source  2214 Im (3000K)  Delivered lumen output  1491 Im (3000K, 30°)  MECHANICAL CHARACTERISTICS  Dimensions  283x189x48 mm  2240 g  Finishes  White RAL 9003  Mounting  with bracket, screws and plugs  Body material  body in die-cast aluminium  Screen material  screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection  Operating temperature  1P66  Operating temperature  1R06  Energy efficiency class  F (light source) in accordance with EU 2019/2015  Glow wire test  960°  Appliance class  Class I  Walkover  no  Drive-over  no  Power cables  includes 1.5 m neoprene cable H05RN-F 3x1,0 07 mm  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  Notes  Casambi-compatible version, controllable with the Casambi app,	<u> </u>	·
Binning 1/4 ANSI BIN Optics 30°  Lumen output at source 2214 Im (3000K) Delivered lumen output 1491 Im (3000K, 30°)  MECHANICAL CHARACTERISTICS  Dimensions 283x189x48 mm  Weight 2240 g  Finishes white RAL 9003  Mounting with bracket, screws and plugs Body material body in die-cast aluminium  Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP66 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° Appliance class class I  Walkover no  Drive-over no  Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 07 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006 Notes		
Optics 30°  Lumen output at source 2214 Im (3000K)  Delivered lumen output 1491 Im (3000K, 30°)  MECHANICAL CHARACTERISTICS  Dimensions 283x189x48 mm  Weight 2240 g  Finishes white RAL 9003  Mounting with bracket, screws and plugs  Body material body in die-cast aluminium  Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP66  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°  Appliance class class I  Walkover no  Drive-over no  Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 07 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006  Notes	<u> </u>	
Lumen output at source 2214 Im (3000K)  Delivered lumen output 1491 Im (3000K, 30°)  MECHANICAL CHARACTERISTICS  Dimensions 283x189x48 mm  Weight 2240 g  Finishes white RAL 9003  Mounting with bracket, screws and plugs  Body material body in die-cast aluminium  Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP66  Operating temperature -20°C - +45°C  Iknob 1 (light source) in accordance with EU 2019/2015  Glow wire test 960°  Glow wire test 960°  Appliance class class I  Walkover no  Drive-over no  Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006  Notes Casambi-compatible version, controllable with the Casambi app,	Optics	
Delivered lumen output  MECHANICAL CHARACTERISTICS  Dimensions  283x189x48 mm  Weight  2240 g  White RAL 9003  Mounting  Body material  Soreen material  Soreen material  Soreen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection  Operating temperature  IP66  Operating temperature  IR06  Energy efficiency class  Glow wire test  Appliance class  Class I  Walkover  Dower cables  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  Notes  Casambi-compatible version, controllable with the Casambi app,	•	
MECHANICAL CHARACTERISTICS  Dimensions  283x189x48 mm  Weight  2240 g  Finishes  White RAL 9003  Mounting  With bracket, screws and plugs  Body material  Body in die-cast aluminium  Screen material  Screen material  Screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection  IP66  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°  Appliance class  class I  Walkover  no  Drive-over  no  Power cables  includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  Notes  Casambi-compatible version, controllable with the Casambi app,		
Weight 2240 g  Finishes white RAL 9003  Mounting with bracket, screws and plugs  Body material body in die-cast aluminium  Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP66 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°  Appliance class class I  Walkover no  Drive-over no  Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006  Notes Casambi-compatible version, controllable with the Casambi app,	MECHANICAL CHARACTERISTICS	
Finishes white RAL 9003  Mounting with bracket, screws and plugs  Body material body in die-cast aluminium  Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP66 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° Appliance class class I  Walkover no  Drive-over no  Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006  Notes Casambi-compatible version, controllable with the Casambi app,	Dimensions	283x189x48 mm
Finishes white RAL 9003  Mounting with bracket, screws and plugs  Body material body in die-cast aluminium  Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP66 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° Appliance class class I  Walkover no  Drive-over no  Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006  Notes Casambi-compatible version, controllable with the Casambi app,	Weight	2240 g
Body material body in die-cast aluminium  Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP66 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° Appliance class class I  Walkover no  Drive-over no  Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006  Casambi-compatible version, controllable with the Casambi app,	Finishes	white RAL 9003
Screen material screen in serigraphed, transparent, tempered extra-clear glass  GENERAL CHARACTERISTICS  Ingress protection IP66 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° Appliance class class I Walkover no Drive-over no  Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety Notes Casambi-compatible version, controllable with the Casambi app,	Mounting	with bracket, screws and plugs
Ingress protection IP66 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° Appliance class class I Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board) Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006 Notes Casambi-compatible version, controllable with the Casambi app,	Body material	body in die-cast aluminium
Ingress protection IP66 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° Appliance class class I Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board) Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006 Notes Casambi-compatible version, controllable with the Casambi app,	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°  Appliance class  Class I  Walkover  no  Drive-over  no  Power cables  includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  Notes  Casambi-compatible version, controllable with the Casambi app,	GENERAL CHARACTERISTICS	
Impact resistance  Energy efficiency class  F (light source) in accordance with EU 2019/2015  Glow wire test  960°  Appliance class  Class I  Walkover  no  Drive-over  no  Power cables  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  Notes  Casambi-compatible version, controllable with the Casambi app,	Ingress protection	IP66
Energy efficiency class  F (light source) in accordance with EU 2019/2015  Glow wire test  960°  Appliance class  Class I  Walkover  no  Drive-over  no  Power cables  includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  Notes  Casambi-compatible version, controllable with the Casambi app,	Operating temperature	-20°C — +45°C
Glow wire test 960°  Appliance class class I  Walkover no  Drive-over no  Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006  Notes Casambi-compatible version, controllable with the Casambi app,	Impact resistance	IK06
Appliance class  Class I  Walkover  no  Drive-over  no  Power cables  includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  Photobiological safety: risk group 1 according to EN 62471:2006  Notes  Casambi-compatible version, controllable with the Casambi app,	Energy efficiency class	F (light source) in accordance with EU 2019/2015
Walkover no  Drive-over no  Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006  Notes Casambi-compatible version, controllable with the Casambi app,	Glow wire test	960°
Drive-over no  Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006  Notes Casambi-compatible version, controllable with the Casambi app,	Appliance class	class I
Power cables includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm  Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006  Notes Casambi-compatible version, controllable with the Casambi app,	Walkover	no
Protection systems  IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)  Photobiological safety  photobiological safety: risk group 1 according to EN 62471:2006  Notes  Casambi-compatible version, controllable with the Casambi app,	Drive-over	no
NTC (thermistor mounted on LED board)  Photobiological safety photobiological safety: risk group 1 according to EN 62471:2006  Notes Casambi-compatible version, controllable with the Casambi app,	Power cables	includes 1.5 m neoprene cable H05RN-F 3x1,0 Ø7 mm
Notes Casambi-compatible version, controllable with the Casambi app,	Protection systems	IPS (Intelligent Protection System); PID (Protective Impedance Device); NTC (thermistor mounted on LED board)
	Photobiological safety	photobiological safety: risk group 1 according to EN 62471:2006

#### PHOTOMETRIC DATA AND ACCESSORIES



#### PHOTOMETRIC DATA

#### M - 30°

			90 - C270
H (m)	Ø (m)	23W	H
1.00	0.57	5127	$\times$
2.00	1.14	1282	$\times$
3.00	1.71	570	
4.00	2.28	320 300	30°
5.00	2.85	205 0°	

# **ACCESSORIES**

### Installation Accessories





WP0300

Spike for in-ground installation

## Anti-glare





Anti-glare hood - anthracite

On request, the anti-glare hood is available in the same finish as the lighting fixture



#### WH5030

Honeycomb louvre

built into the lighting fixture

The honeycomb louvre can be fitted on all fixed optics, except for the  $6^{\circ}$  optics

Order together with the lighting fixture.

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