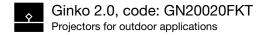
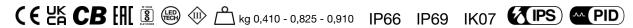




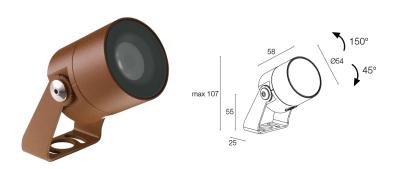
Made in Italy



14/07/2025 Rev. 13/2024







DESCRIPTION

projector for outdoor applications; surface mounted (ceiling, wall, ground, spike); Power consumption: 7W; Power supply: 24Vdc; Lumen output at source: 657 lm (3000K, 7W, CRI 80); Delivered lumen output: 463 lm (3000K, 34°, 7W, CRI 80); 1 high-intensity power LED, 3-step MacAdam, 50 000h L90 B10 (Ta 25°C); LED colour: 2700K; Optics: 68°: optical system consisting of a high-efficiency TIR lens; CRI Colour Rendering Index: 80; Body material: body made of ANTICORODAL 6082 low-copper-content aluminium alloy for excellent resistance to corrosion, made entirely on a CNC lathe. Bracket in AISI 316L stainless steel, tumble finished and painted; Finishes: cor-ten 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 1500 hours of salt spray. Paints compliant with the Qualicoat standard used in the automotive sector; RAL finish on request; Screen material: 4-mm-thick transparent extra-clear glass, with high transmittance to ensure chromatic uniformity of light and tempered for excellent resistance to knocks and scratches, with RAL 7015 grey vitrified serigraphy around the edge; power supply unit not included; includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm; Ingress protection: IP66, IP69; Impact resistance: IK07; 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; Operating temperature: -20°C -+45°C; Glow wire test: 960°C; Photobiological safety: in accordance with IEC TR 62778:2014; Appliance class: class III; Weight: 410 g, stainless steel: 825 g, brass: 910 g; Dimensions: Ø54x58 mm; Energy efficiency class: F (light source) in accordance with EU 2019/2015; Accessories: WB8012N Standard snoot - black anodized, WB8012T Standard snoot - cor-ten, WB8022N Asymmetrical snoot - black anodized, WB8022T Asymmetrical snoot - cor-ten, WF3301 Flexible cable-protection tube - 15 cm, WH0201 Honeycomb louvre, WP0100 Spike for in-ground installation, WP1004 Fastener strap - 5 m, WP1006T Spike for in-ground installation - h 500 mm - cor-ten, WP1007T Spike for in-ground installation h 800 mm - cor-ten; 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 consumption 7W Power supply unit power supply unit not included LICHTING CHARACTERISTICS Number and type of LED 1 high-intensity power LED Average LED life 50 000h L90 B10 (Ta 25°C) LED colour 2700K CRI Colour Rendering Index 80 Binning 3-step MacAdam Optics 68° Lumen output at source 657 Im (3000K, 7W, CRI 80) Delivered lumen output 463 Im (3000K, 34°, 7W, CRI 80) MECHANICAL CHARACTERISTICS Dimensions 054x58 mm Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket Screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Impact resistance IK07 Energy efficiency class F ((iight source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class III Walkover no Drive-over no Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Protection systems in accordance with IEC TR 62778.2014 Notes Casambi control using the Casambi app with dedicated electronics	ELECTRICAL CHARACTERISTICS	
Power supply unit power supply suppl		714
Power supply unit power supply unit not included LIGHTING CHARACTERISTICS Number and type of LED Average LED life 50 000h L90 B10 (Ta 25°C) LED colour 2700K CRI Colour Rendering Index 80 Slimning 3-step MacAdam Optics 68° Lumen output at source 657 Im (3000K, 7W, CRI 80) Delivered lumen output 463 Im (3000K, 34°, 7W, CRI 80) MECHANICAL CHARACTERISTICS Dimensions Ø54x58 mm Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test Appliance class Usales Walkover no Prover cables Fincellient Protection System); PID (Protective Impedance Device) Protoction systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Protoction systems IRD (TR 25°C) 1 high-intensity power LED 2 hour Labor LED 1 high-intensity power LED 1 high-intensity power LED 2 hour Labor LE 2 high and and 2 high and and 2 high and and 3 high and and 4 high	<u>'</u>	
LIGHTING CHARACTERISTICS Number and type of LED 1 high-intensity power LED Average LED life 50 000h L90 B10 (Ta 25°C) LED colour 2700K CRI Colour Rendering Index 80 Binning 3-step MacAdam Optics 68° Lumen output at source 657 Im (3000K, 7W, CRI 80) Delivered lumen output 463 Im (3000K, 34°, 7W, CRI 80) MECHANICAL CHARACTERISTICS Dimensions Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket Screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class	• • •	
Number and type of LED Average LED life 50 000h L90 B10 (Ta 25°C) LED colour 2700K CRI Colour Rendering Index 80 Binning 3-step MacAdam Optics 68° Chies de Sr Im (3000K, 7W, CRI 80) Delivered Lumen output at source 657 Im (3000K, 34°, 7W, CRI 80) Delivered Lumen output 483 Im (3000K, 34°, 7W, CRI 80) MECHANICAL CHARACTERISTICS Dimensions 054x58 mm Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 400 C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable HOSRN-F 2x0.75/0.75 Of6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Protection systems Protection systems In accordance with IEC TR 62778:2014		power supply unit not included
Average LED life 50 000h L90 B10 (Ta 25°C) LED colour 2700K CRI Colour Rendering Index 80 Binning 3-step MacAdam Optics 68° Lumen output at source 657 Im (3000K, 7W, CRI 80) Delivered lumen output 463 Im (3000K, 34°, 7W, CRI 80) MECHANICAL CHARACTERISTICS Dimensions Ø54x58 mm Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket Screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IKO7 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class II Walkover no Drive-over n	LIGHTING CHARACTERISTICS	
LED colour 2700K CRI Colour Rendering Index 80 Binning 3-step MacAdam Optics 68° Lumen output at source 657 Im (3000K, 7W, CRI 80) Delivered lumen output 463 im (3000K, 34°, 7W, CRI 80) MECHANICAL CHARACTERISTICS Dimensions 054x58 mm Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket Screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Protection systems IPS (Intelligent Protection System); PID	Number and type of LED	1 high-intensity power LED
Binning 3-step MacAdam Optics 68° Lumen output at source 657 lm (3000K, 7W, CRI 80) Delivered lumen output 463 lm (3000K, 34°, 7W, CRI 80) MECHANICAL CHARACTERISTICS Dimensions 054x58 mm Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IKO7 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 06.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Average LED life	50 000h L90 B10 (Ta 25°C)
Binning 3-step MacAdam Optics 68° Lumen output at source 657 Im (3000K, 7W, CRI 80) Delivered lumen output 463 Im (3000K, 34°, 7W, CRI 80) MECHANICAL CHARACTERISTICS Dimensions Ø54x58 mm Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket Screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) <	LED colour	2700K
Optics 68° Lumen output at source 657 Im (3000K, 7W, CRI 80) MECHANICAL CHARACTERISTICS Dimensions 054x58 mm Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket Screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device)	CRI Colour Rendering Index	80
Lumen output at source 657 Im (3000K, 7W, CRI 80) Delivered lumen output 463 Im (3000K, 34°, 7W, CRI 80) MECHANICAL CHARACTERISTICS Dimensions 054x58 mm Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket Screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Binning	3-step MacAdam
Delivered lumen output 463 Im (3000K, 34°, 7W, CRI 80) MECHANICAL CHARACTERISTICS Dimensions Ø54x58 mm Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket Screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety	Optics	68°
MECHANICAL CHARACTERISTICSDimensionsØ54x58 mmWeight410 g, stainless steel: 825 g, brass: 910 gFinishescor-tenMountingwith bracket, screws and plugsBody materialbody in anticorodal aluminium, AISI 316L stainless steel bracketScreen materialscreen in serigraphed-grey and transparent, tempered extra-clear glassGENERAL CHARACTERISTICSIngress protectionIP66, IP69Operating temperature-20°C - +45°CImpact resistanceIK07Energy efficiency classF (light source) in accordance with EU 2019/2015Glow wire test960°CAppliance classclass IIIWalkovernoDrive-overnoPower cablesincludes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mmProtection systemsIPS (Intelligent Protection System); PID (Protective Impedance Device)Photobiological safetyin accordance with IEC TR 62778:2014	Lumen output at source	657 lm (3000K, 7W, CRI 80)
Dimensions Ø54x58 mm Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket Screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Delivered lumen output	463 lm (3000K, 34°, 7W, CRI 80)
Weight 410 g, stainless steel: 825 g, brass: 910 g Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class Class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	MECHANICAL CHARACTERISTICS	
Finishes cor-ten Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket Screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Dimensions	Ø54x58 mm
Mounting with bracket, screws and plugs Body material body in anticorodal aluminium, AISI 316L stainless steel bracket Screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Weight	410 g, stainless steel: 825 g, brass: 910 g
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Screen material screen in serigraphed-grey and transparent, tempered extra-clear glass GENERAL CHARACTERISTICS Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Mounting	with bracket, screws and plugs
Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Body material	body in anticorodal aluminium, AISI 316L stainless steel bracket
Ingress protection IP66, IP69 Operating temperature -20°C - +45°C Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Screen material	screen in serigraphed-grey and transparent, tempered extra-clear glass
Operating temperature Impact resistance IK07 Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class Ualkover Drive-over Power cables Protection systems Photobiological safety -20°C — +45°C IK07 F (light source) in accordance with EU 2019/2015 Class III 0 Power cables INDITION 10 Power cables Protection System); PID (Protective Impedance Device) Photobiological safety	GENERAL CHARACTERISTICS	
Impact resistance Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems Photobiological safety IK07 F (light source) in accordance with EU 2019/2015 F (light source) in accordance with EC TR 62778:2014	Ingress protection	IP66, IP69
Energy efficiency class F (light source) in accordance with EU 2019/2015 Glow wire test 960°C Appliance class class III Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Operating temperature	-20°C — +45°C
Glow wire test 960°C Appliance class Walkover no Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Impact resistance	IK07
Appliance class Walkover no Drive-over no Power cables Protection systems Photobiological safety class III no no no Power cable H05RN-F 2x0.75/0.75 Ø6.3 mm IPS (Intelligent Protection System); PID (Protective Impedance Device)	Energy efficiency class	F (light source) in accordance with EU 2019/2015
Walkover no no Drive-over no no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Glow wire test	960°C
Drive-over no Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Appliance class	class III
Power cables includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Walkover	no
Protection systems IPS (Intelligent Protection System); PID (Protective Impedance Device) Photobiological safety in accordance with IEC TR 62778:2014	Drive-over	no
Photobiological safety in accordance with IEC TR 62778:2014	Power cables	includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm
	Protection systems	IPS (Intelligent Protection System); PID (Protective Impedance Device)
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

K - 68° CRI 80

		Lux max (3000K)	cd/Klm max 893	— C0 - C180
H (m)	Ø (m)	7W		H
1.00	1.38	270		MXX .
2.00	2.75	67	X//	
3.00	4.13	30	1	
4.00	5.50	17	30°	30°
5.00	6.88	11	0°	

ACCESSORIES

Installation Accessories





WP0100 Spike for in-ground installation





WP1007T

Spike for in-ground installation - h 800 mm - cor-ten

Anti-glare



WB8012N

Standard snoot - black anodized



WB8022N

Asymmetrical snoot - black anodized



WP1006T

Spike for in-ground installation - h 500 mm - cor-ten



WB8012T

Standard snoot - cor-ten



WB8022T

Asymmetrical snoot - cor-ten

GINKO 2.0, CODE: GN20020FKT

PHOTOMETRIC DATA AND ACCESSORIES





WH0201

Honeycomb louvre built into the lighting fixture The honeycomb louvre can be fitted on all optics, except for sharp optics Order together with the lighting fixture

Other





WF3301 Flexible cable-protection tube -

Flexible cable-protection tube - 15 cm Order together with the lighting fixture WP1004 Fastener strap - 5 m

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