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AGO

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- ↘ Ago Garden
- ↘ Ago Garden Power
- ↘ Ago Wall
- ↘ Ago Wall Power
- ↘ Ago Plus Garden
- ↘ Ago Plus Wall
- ↘ Ago Up
- ↘ Ago Up Power
- ↘ Ago Applique

- ↘ Ago Applique U&D
- ↘ Ago Bollard H300 1L
- ↘ Ago Bollard H300 2L
- ↘ Ago Bollard H600 1L
- ↘ Ago Bollard H600 2L
- ↘ Ago Bollard H900 1L
- ↘ Ago Bollard H900 2L
- ↘ Ago Top
- ↘ Ago Top Asimmetrico

AGO

The range





AGO PLUS

Installazione

Installation
Installation
Instalación

Terra - Parete

Ground - Wall
Sol - Mur
Suelo - Pared

Materiali

Materials
Materiali
Materiales

Materiale Corpo: Alluminio | Tipo di diffusore: Vetro serigrafato | Trattamento: Anodizzazione

Material: Aluminium | Diffuser type: Serigraphed glass | Treatment: Anodization
Matériel du corps: Aluminium | Type de diffuseur: Verre sérigraphié | Traitement: Anodisation
Material del cuerpo: Aluminio | Tipo de difusor: Vidro serigrafiado | Tratamiento: Anodización

Alimentazione

Power supply
Alimentation
Alimentación

AC DIRECT - 24V

Versioni

Versions
Versions
Versiones

Taglio di fase - HONEYCOMB

Phase cut - HONEYCOMB
Coupure de phase - HONEYCOMB
Corte de fase - HONEYCOMB



AGO PLUS
GARDEN



AGO PLUS
WALL



Scopri la gamma
Discover the range
Découvrez la gamme
Descubre la gama

COLOURS



Black Anodized Aluminium



Grey Anodized Aluminium



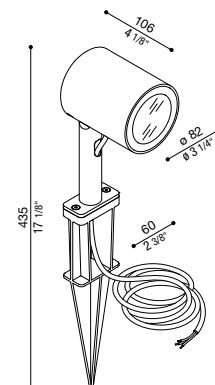
Brown Anodized Aluminium



Green Anodized Aluminium

Ago Plus Garden

IP66 IK 07 2J xx5 CE UK EBA	LED			COL.	CODE *
	W	LM	REAL LM		
	20	2200	1560		LL12660B□□
					LL12660G□□
					LL12660M□□
					LL12660V□□
	20	2200	1020		LL12661B□□
					LL12661G□□
					LL12661M□□
					LL12661V□□
	20	2200	1560		LT12660B□□
					LT12660G□□
					LT12660M□□
					LT12660V□□
	20	2200	1020		LT12661B□□
					LT12661G□□
					LT12661M□□
					LT12661V□□

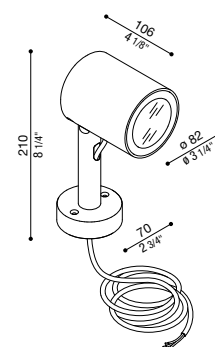


* Complete the CODE □ OPTIC D | Diff. S | 25° M | 40° L | 60° □ LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Versione Honeycomb non disponibile con ottica D. Cavo versione AC-Direct: 1m H05RN-F 3×1. Cavo versione 24V: 1mt H05RN-F 2×0.75. | Optic D not available for Honeycomb version. AC-Direct version cable: 1m H05RN-F 3×1. Cable 24V version: 1m H05RN-F 2×0.75. | Optique D non disponible pour la version Honeycomb. Câble version AC-Direct : 1m H05RN-F 3×1. Câble version 24V : 1m H05RN-F 2×0.75. | La óptica Diff. no está disponible para la versión Honeycomb. Cable versión AC-Direct: 1m H05RN-F 3×1. Cable versión 24V: 1m H05RN-F 2×0,75.

Ago Plus Wall

IP66 IK 07 2J xx5 CE UK EBA	LED			COL.	CODE *
	W	LM	REAL LM		
	20	2200	1560		LL12662B□□
					LL12662G□□
					LL12662M□□
					LL12662V□□
	20	2200	1020		LL12663B□□
					LL12663G□□
					LL12663M□□
					LL12663V□□
	20	2200	1560		LT12662B□□
					LT12662G□□
					LT12662M□□
					LT12662V□□
	20	2200	1020		LT12663B□□
					LT12663G□□
					LT12663M□□
					LT12663V□□



* Complete the CODE □ OPTIC D | Diff. S | 25° M | 40° L | 60° □ LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Versione Honeycomb non disponibile con ottica D. Cavo versione AC-Direct: 1m H05RN-F 3×1. Cavo versione 24V: 1mt H05RN-F 2×0.75. | Optic D not available for Honeycomb version. AC-Direct version cable: 1m H05RN-F 3×1. Cable 24V version: 1m H05RN-F 2×0.75. | Optique D non disponible pour la version Honeycomb. Câble version AC-Direct : 1m H05RN-F 3×1. Câble version 24V : 1m H05RN-F 2×0.75. | La óptica Diff. no está disponible para la versión Honeycomb. Cable versión AC-Direct: 1m H05RN-F 3×1. Cable versión 24V: 1m H05RN-F 2×0,75.

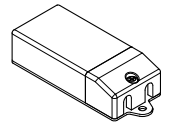
Alimentatori 24V in tensione costante Ago Plus

24V constant voltage driver Ago Plus

Alimentations à tension constante de 24V Ago Plus

Alimentadores de tensión constante de 24V Ago Plus

N° max	IP	Code
1/3	67	LB1070032
1/2	67	LB1070031
1/2	20	LB1070030
1 DALI	20	LB1070065







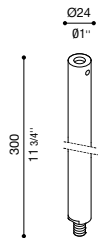
Braccetto Ago Plus

Bracket Ago Plus

Bras Ago Plus

Brazo Ago Plus

Col.	Code
	LB1266010
	LB1266009
	LB1266012
	LB1266011







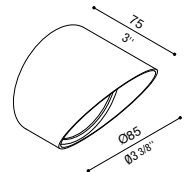
Cannocchiale Ago Plus

Snoot Ago Plus

Casquette Ago Plus

Visera Ago Plus

Col.	Code
	LB1266016
	LB1266015
	LB1266018
	LB1266017



Bus DALI

Varialuce universale comandabile con segnale PUSH/DALI. Dimmerazione a Taglio di Fase discendente (a fine fase) IGBT Trailing-Edge.

Bus DALI

Universal dimmer controlled by PUSH/DALI signal. Descending Phase Cutting dimming (at the end of the phase) IGBT Trailing-Edge.

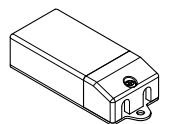
Bus DALI

Variateur universel commandé par un signal PUSH/DALI. Phase descendante Gradation par coupure (à la fin de la phase) IGBT Trailing-Edge.

Bus DALI

Dimmer universal controlado por señal PUSH/DALI. Atenuación por corte de fase descendente (al final de la fase) IGBT Trailing-Edge.

Col.	Code
-	LB1070110



Morsettiera coassiale 3 poli

Morsettiera coassiale a 3 poli, IP68, per cavo ø 7/12 mm.

3-pole coaxial terminal block

3-pole coaxial terminal block, IP68, for cable ø 7/12 mm.

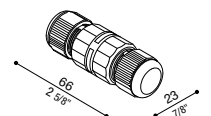
Bornier coaxial à 3 pôles

Bornier coaxial à 3 pôles, IP68, pour câble ø 7/12 mm.

Bloque de terminales coaxiales de 3 polos

Bloque de terminales coaxiales de 3 polos, IP68, para cable ø 7/12 mm.

Col.	Code
-	LB11293



Morsettiera lineare a 3 vie

Morsettiera lineare a 3 vie a 3 poli, IP68, per cavo \varnothing 7/13,5 mm.

3 way linear terminal block

3-way 3-pole linear terminal block, IP68, for cable \varnothing 7/13.5 mm.

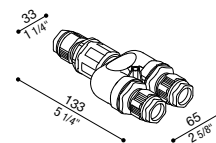
Bornier linéaire 3 voies

Bornier linéaire 3 voies à 3 pôles, IP68, pour câble diam. 7/13,5 mm

Caja de bornes lineal de 3 vías

Caja de bornes lineal de 3 vías y de 3 polos, IP68, para cable con \varnothing 7/13,5 mm.

CoL.	Code
	LB11294



Cavo H05RN-F 2x0,75

Cavo H05RN-F in Neoprene, sezione 2x0,75. Adatto ad uso esterno.

Cable type H05RN-F 2x0,75

Cable type H05RN-F in Neoprene, section 2x0.75. Suitable for outdoor use.

Câble H05RN-F 2x0,75

Câble H05RN-F en Néoprène, section 2x0,75. Également adapté à l'usage à l'extérieur.

Cable H05RN-F 2x0,75

Cable H05RN-F de Neopreno, sección 2x0,75. Adecuado para el uso al exteriores.

Cavo H05RN-F 5m

CoL.	Code
	LB1070004

Cavo H05RN-F 10m

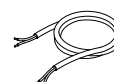
CoL.	Code
	LB1070005

Cavo H05RN-F 15m

CoL.	Code
	LB1070006

Cavo H05RN-F 20m

CoL.	Code
	LB1070007



Cavo H05RN-F CNC 3x1

Cavo H05RN-F in Neoprene, sezione 3x1. Adatto ad uso esterno.

Cable type H05RN-F 3x1

Cable type H05RN-F in Neoprene, section 3X1. Suitable for outdoor use.

Câble H05RN-F 3x1

Câble H05RN-F en Néoprène, section 3X1. Également adapté à l'usage à l'extérieur.

Cable H05RN-F CNC 3x1

Cable H05RN-F de Neopreno, sección 3X1. Adecuado para el uso al exteriores.

Cavo H05RN-F 5m

CoL.	Code
	LB1070054

Cavo H05RN-F 10m

CoL.	Code
	LB1070055

Cavo H05RN-F 15m

CoL.	Code
	LB1070056

Cavo H05RN-F 20m

CoL.	Code
	LB1070057




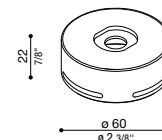
Adattatore albero per Ago Plus Wall

Adapter Ago Plus Wall for tree installation

Adapateur Ago Plus Wall pour les arbres

Adaptador Ago Plus Wall para los árboles

CoL.	Code
	LB1266019



Cinghia albero

Cinghia albero lunghezza 6000 mm e larghezza 25 mm. Abbinabile all'adattatore albero cod. LB1260018 o LB1266019 (non incluso).

Tree belt


Tree belt 6000 mm length and 25 mm width. Combined with tree adapter cod. LB1260018 or LB1266019 (not included).

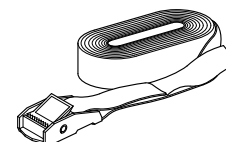
Ceinture pour arbre

Ceinture pour arbre, hauteur 6000 mm et largeur 25 mm. Peut-être combinée avec l'adaptateur d'arbre cod. LB1260018 ou LB1266019 (pas inclus).

Correas para árbol

Correa para árbol de longitud de 6000 mm y de anchura 25 mm. Puede ser combinado con el adaptador para árbol cod. LB1260018 o LB1266019.

CoL.	Code
	LB1260019



AGO PLUS GARDEN



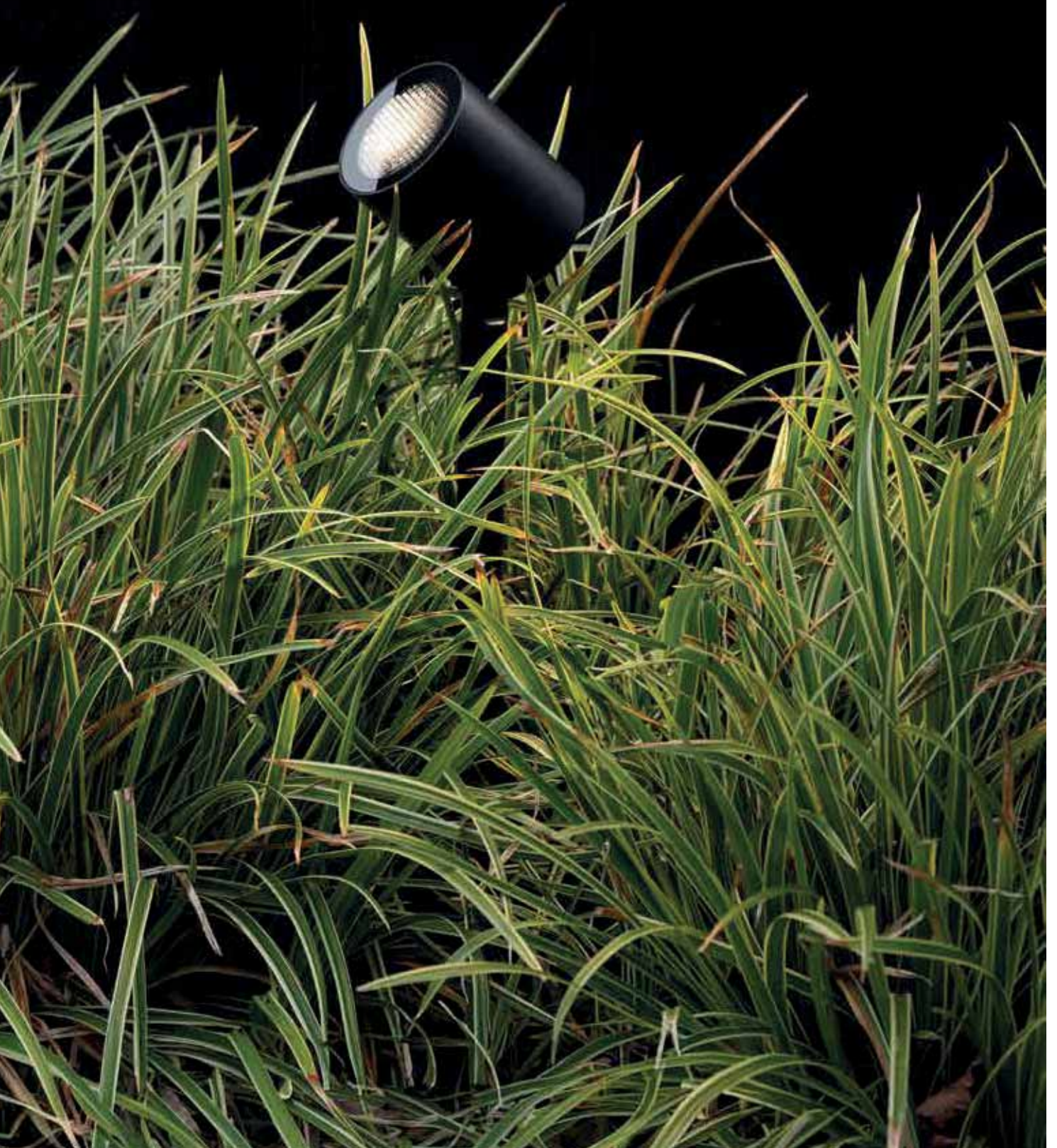
AGO PLUS WALL

AGO PLUS GARDEN



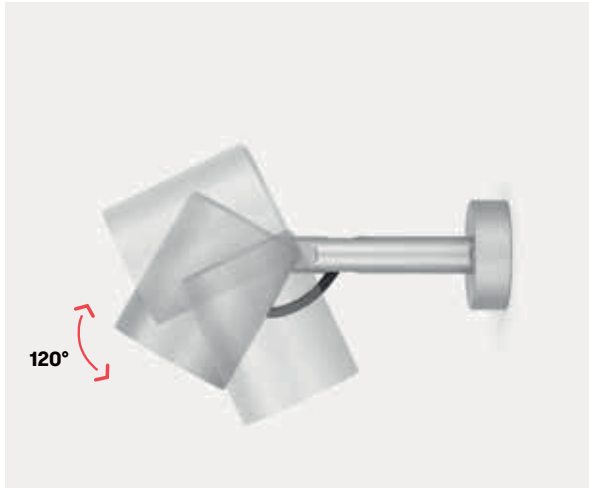


AGO PLUS GARDEN





FEATURES



120°



Inclinazione testa.

Head tilting.
Inclinaison de la tête.
Inclinación del foco.



Ogni prodotto viene testato attraverso un foro di ispezione nel quale viene introdotta aria compressa per rilevare eventuali infiltrazioni.

Each product is tested through an inspection hole into which compressed air is introduced to detect any seepage.

Chaque produit est testé à travers un trou d'inspection dans lequel de l'air comprimé est introduit pour détecter d'éventuelles fuites.

Cada producto se prueba a través de un agujero de inspección en el que se introduce aire comprimido para detectar cualquier fuga.



Ago plus + Braccetto

Ago plus

Ago garden power

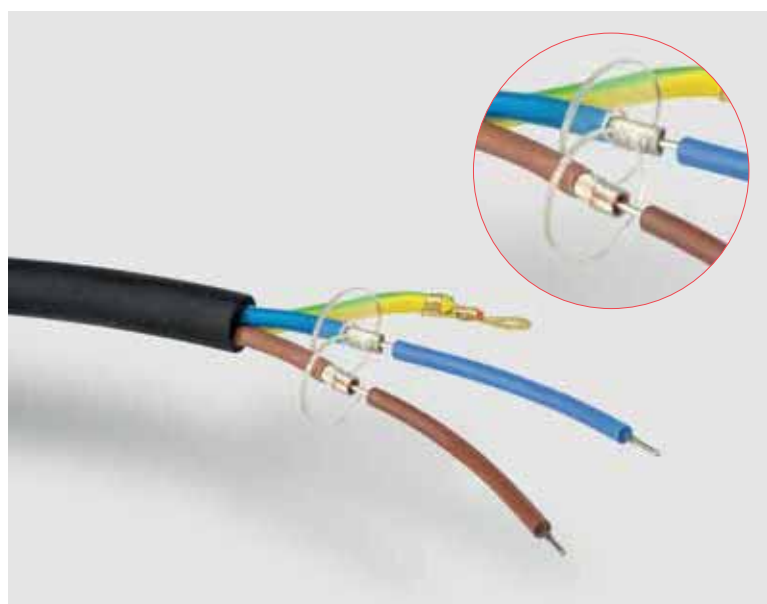
Ago garden



- ↘ **Colori disponibili.**
 Available colours.
 Couleurs disponibles.
 Colores disponibles.



- ↘ **Cannocchiale.**
 Snoot.
 Casquette.
 Visera.



- ↘ **Distanziatori per cavi e aquastop integrato.**
 Wire spacers and integrated aquastop.
 Entretoises de câbles et aquastop intégré.
 Separadores de cables y aquastop integrado.

AGO

Installazione

Installation
Installation
Instalación

Terra - Parete

Ground - Wall
Sol - Mur
Suelo - Pared

Materiali

Materials
Materiali
Materiales

Materiale Corpo: Alluminio | Tipo di diffusore: Vetro serigrafato | Trattamento: Anodizzazione

Material: Aluminium | Diffuser type: Serigraphed glass | Treatment: Anodization
Matériel du corps: Aluminium | Type de diffuseur: Verre sérigraphié | Traitement: Anodisation
Material del cuerpo: Aluminio | Tipo de difusor: Vidro serigrafiado | Tratamiento: Anodización

Alimentazione

Power supply
Alimentation
Alimentación

AC DIRECT - 24V

Versioni

Versions
Versions
Versiones

Taglio di fase

Phase cut
Coupure de phase
Corte de fase



AGO
GARDEN



AGO
GARDEN POWER



AGO
WALL



AGO
WALL POWER



COLOURS



Grey Anodized Aluminium



Black Anodized Aluminium

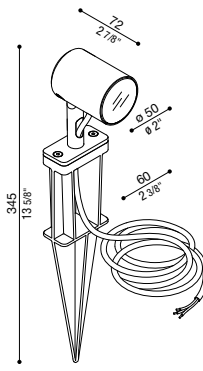


Green Anodized Aluminium



Brown Anodized Aluminium

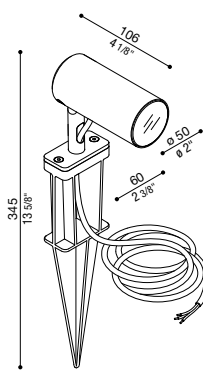
Ago Garden

IP66 IK 07 2J xx5 CE UK CA	LED				COL.	CODE *	
	W	LM	REAL LM				
	6	700	568	⊕ ⊙ AC DIRECT			
6	700	568	⊕ ⊙ 24V	LT126000 □ LT126001 □ LT126002 □ LT126003 □			

* Complete the CODE ○ OPTIC D | Diff. S | 25° M | 40° L | 65° □ LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Cavo anti-risalita umidità versione AC-Direct: 0,8m H05RN-F 3×1. Cavo anti-risalita umidità versione 24V: 0,8m H05RN-F 2×0,75. | AC-Direct version, anti-rising damp cable: 0.8m H05RN-F 3×1. Cable 24V, anti-rising damp version: 0.8m H05RN-F 2×0.75. | Câble anti-remontée d'humidité version AC-Direct : 0,8m H05RN-F 3×1. Câble anti-remontée d'humidité version 24V : 0,8m H05RN-F 2×0,75. | Cable antihumedad ascendente versión AC-Direct: 0,8m H05RN-F 3×1. Cable antihumedad ascendente versión 24V: 0,8m H05RN-F 2×0,75.

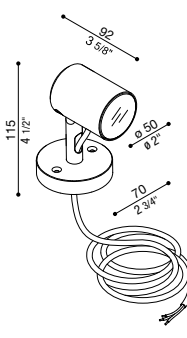
Ago Garden Power

IP66 IK 07 2J xx5 CE UK CA	LED				COL.	CODE *	
	W	LM	REAL LM				
	10	1100	933	⊕ ⊙ AC DIRECT			
10	1100	933	⊕ ⊙ 24V	LT126100 □ LT126101 □ LT126102 □ LT126103 □			

* Complete the CODE ○ OPTIC D | Diff. S | 25° M | 40° L | 65° □ LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Cavo anti-risalita umidità versione AC-Direct: 0,8m H05RN-F 3×1. Cavo anti-risalita umidità versione 24V: 0,8m H05RN-F 2×0,75. | AC-Direct version, anti-rising damp cable: 0.8m H05RN-F 3×1. Cable 24V, anti-rising damp version: 0.8m H05RN-F 2×0.75. | Câble anti-remontée d'humidité version AC-Direct : 0,8m H05RN-F 3×1. Câble anti-remontée d'humidité version 24V : 0,8m H05RN-F 2×0,75. | Cable antihumedad ascendente versión AC-Direct: 0,8m H05RN-F 3×1. Cable antihumedad ascendente versión 24V: 0,8m H05RN-F 2×0,75.

Ago Wall

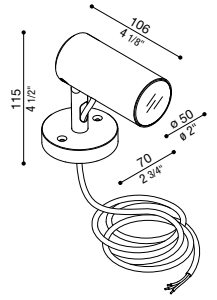
IP66 IK 07 2J xx5 CE UK CA	LED				COL.	CODE *	
	W	LM	REAL LM				
	6	700	568	⊕ ⊙ AC DIRECT			
6	700	568	⊕ ⊙ 24V	LT126004 □ LT126005 □ LT126006 □ LT126007 □			

* Complete the CODE ○ OPTIC D | Diff. S | 25° M | 40° L | 65° □ LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Cavo anti-risalita umidità versione AC-Direct: 0,8m H05RN-F 3×1. Cavo anti-risalita umidità versione 24V: 0,8m H05RN-F 2×0,75. | AC-Direct version, anti-rising damp cable: 0.8m H05RN-F 3×1. Cable 24V, anti-rising damp version: 0.8m H05RN-F 2×0.75. | Câble anti-remontée d'humidité version AC-Direct : 0,8m H05RN-F 3×1. Câble anti-remontée d'humidité version 24V : 0,8m H05RN-F 2×0,75. | Cable antihumedad ascendente versión AC-Direct: 0,8m H05RN-F 3×1. Cable antihumedad ascendente versión 24V: 0,8m H05RN-F 2×0,75.

Ago Wall Power

IP66 IK 07 2J xx5 CE UK E5	LED			COL.	CODE *
	W	LM	REAL LM		
	10	1100	933		
10	1100	933	⊕ ⊗ 24V	<input type="checkbox"/> LT126104 <input type="checkbox"/> LT126105 <input type="checkbox"/> LT126106 <input type="checkbox"/> LT126107	



* Complete the CODE ○ OPTIC D | Diff. S | 25° M | 40° L | 65° □ LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Cavo anti-risalita umidità versione AC-Direct: 0,8m H05RN-F 3×1. Cavo anti-risalita umidità versione 24V: 0,8m H05RN-F 2×0,75. | AC-Direct version, anti-rising damp cable: 0.8m H05RN-F 3×1. Cable 24V, anti-rising damp version: 0.8m H05RN-F 2×0.75. | Câble anti-remontée d'humidité version AC-Direct : 0,8m H05RN-F 3×1. Câble anti-remontée d'humidité version 24V : 0,8m H05RN-F 2×0,75. | Cable antihumedad ascendente versión AC-Direct: 0,8m H05RN-F 3×1. Cable antihumedad ascendente versión 24V: 0,8m H05RN-F 2×0,75.



Ago Garden

Ago Garden Power

Adattatore albero

Adattatore per prodotti Ago, Tag e Noa in lamiera zincata per l'installazione su albero. Possibilità di installare più adattatori sullo stesso tronco. Abbinabile all'accessorio cinghia di fissaggio cod. LB1260019 (non inclusa).

CoL.	Code
	LB1260018

Adapter for tree installation

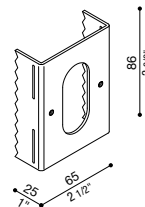
AGO/TAG/NOA adapter in galvanized plate for tree installation. Possibility to install several adapters on the same trunk. Combined with fixing strap accessory cod. LB1260019 (not included).

Adaptateur pour les arbres

Adaptateur AGO/TAG/NOA en acier galvanisé pour l'installation sur les arbres. Possibilité d'installer plusieurs adaptateurs sur le même tronco. Peut être combiné avec la ceinture de fixation cod. LB1260019 (pas inclus).

Adaptador para los árboles

Adaptador AGO TAG NOA en chapa galvanizada para la instalación en los árboles. Posibilidad de instalar varios adaptadores en el mismo tronco. Se puede combinar con el accesorio de correa de fijación LB1260019.



Cinghia albero

Cinghia albero lunghezza 6000 mm e larghezza 25 mm. Abbinabile all'adattatore albero cod. LB1260018 o LB1266019 (non incluso).

CoL.	Code
	LB1260019

Tree belt

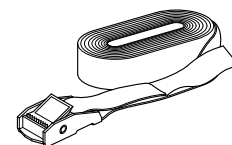
Tree belt 6000 mm length and 25 mm width. Combined with tree adapter cod. LB1260018 or LB1266019 (not included).

Ceinture pour arbre

Ceinture pour arbre, hauteur 6000 mm et largeur 25 mm. Peut-être combinée avec l'adaptateur d'arbre cod. LB1260018 ou LB1266019 (pas inclus).

Correas para árbol

Correa para árbol de longitud de 6000 mm y de anchura 25 mm. Puede ser combinado con el adaptador para árbol cod. LB1260018 o LB1266019.



Cannocchiale asimmetrico Ago

Cannocchiale asimmetrico antiabbagliamento.

CoL.	Code
	LB1260005
	LB1260006
	LB1260007
	LB1260008

Asymmetrical snoot Ago

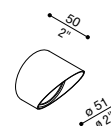
Anti-glare asymmetrical snoot.

Casquette asymétrique Ago

Casquette asymétrique antiéblouissement.

Visera asimétrica Ago

Visera asimétrica antiencandilamiento



Kit filtri colorati Ago

Kit composto dai seguenti filtri colorati: ROSSO, VERDE e BLU.

CoL.	Code
	LB1260001
	LB1260002
	LB1260003
	LB1260004

Coloured filters Ago

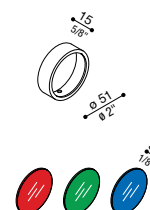
Kit composed of the following coloured filters: RED, GREEN and BLUE.

Kit filtros colores Ago

Kit composé des filtres suivants: ROUGE, VERT et BLEU.

Filtros de colores Ago

Kit compuesto por los siguientes filtros de colores: ROJO, VERDE y AZUL.



Morsettiera coassiale 3 poli

Morsettiera coassiale a 3 poli, IP68, per cavo \varnothing 7/12 mm.

CoL. Code

3-pole coaxial terminal block

3-pole coaxial terminal block, IP68, for cable \varnothing 7/12 mm.

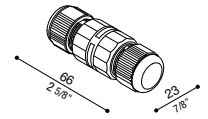
LB11293

Bornier coaxial à 3 pôles

Bornier coaxial à 3 pôles, IP68, pour câble \varnothing 7/12 mm.

Bloque de terminales coaxiales de 3 polos

Bloque de terminales coaxiales de 3 polos, IP68, para cable \varnothing 7/12 mm.



Morsettiera lineare a 3 vie

Morsettiera lineare a 3 vie a 3 poli, IP68, per cavo \varnothing 7/13,5 mm.

CoL. Code

3 way linear terminal block

3-way 3-pole linear terminal block, IP68, for cable \varnothing 7/13.5 mm.

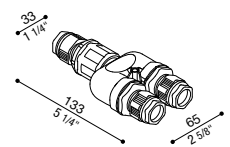
LB11294

Bornier linéaire 3 voies

Bornier linéaire 3 voies à 3 pôles, IP68, pour câble diam. 7/13,5 mm

Caja de bornes lineal de 3 vías

Caja de bornes lineal de 3 vías y de 3 polos, IP68, para cable con \varnothing 7/13,5 mm.



Braccetto Ago

Possibilità di installazione Ago su braccetto altezza: 300 mm e 500 mm. Predisposto per installazione a terra. Palo in estruso di alluminio. Elevata resistenza all'ossidazione grazie al trattamento di passivazione. Fornito con basetta per Ago Garden in alluminio anodizzato nero per conferire maggiore stabilità.

Bracket Ago

For Ago installation on bracket, height: 300 mm and 500 mm. Designed for ground installation. Post made of extruded aluminum. Highly resistant to oxidation due to the passivation treatment. Supplied with black anodised aluminium base for Ago Garden for added stability.

Bras Ago





Possibilité d'installation Ago sur bras, hauteur: 500 mm - 300 mm. Prévu pour installation au sol. Poteau en aluminium extrudé. Excellente résistance à l'oxydation grâce au traitement de passivation. Fourni avec une base en aluminium anodisé noir pour Ago Garden pour plus de stabilité.

Brazo Ago

Posibilidad de instalar Ago sobre palo, altura: 500 mm - 300 mm. Predisuesto para la instalación en el suelo. Palo de extruido de aluminio. Gran resistencia contra la oxidación gracias al tratamiento de pasivación. Se suministra con una base de aluminio anodizado negro para Ago Garden para mayor estabilidad.





Braccetto Ago H300

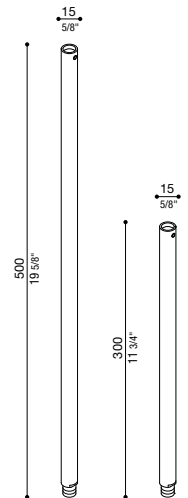
CoL. Code

	LB1260009
	LB1260010
	LB1260011
	LB1260012

Braccetto Ago H500

CoL. Code

	LB1260013
	LB1260014
	LB1260015
	LB1260016



Alimentatori 24V in tensione costante Ago Garden - Ago Wall

24V constant voltage driver Ago Garden - Ago Wall

N° max IP Code

Alimentations à tension constante de 24V Ago Garden - Ago Wall

1/4 20 LB1070029

Alimentadores de tensión constante de 24V Ago Garden - Ago Wall

1/8 20 LB1070030

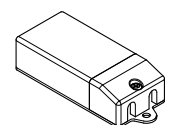
1/5 67 LB1070031

1/9 67 LB1070032

1/3 DALI 20 LB1070065

1/8 0-10V 67 LB1070113

1/8 DALI 67 LB1070114



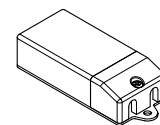
Alimentatori 24V in tensione costante Ago Garden Power - Ago Wall Power

24V constant voltage driver Ago Garden Power - Ago Wall Power - Ago Bollard

Alimentations à tension constante de 24V Ago Garden Power - Ago Wall Power - Ago Bollard

Alimentadores de tensión constante de 24V Ago Garden Power - Ago Wall Power - Ago Bollard

N° max	IP	Code
1/3	20	LB1070029
1/5	20	LB1070030
1/3	67	LB1070031
1/6	67	LB1070032
1/2 DALI	20	LB1070065
1/5 0-10V	67	LB1070113
1/5 DALI	67	LB1070114



Bus DALI

Variatore universale comandabile con segnale PUSH/DALI.
Dimmerazione a Taglio di Fase discendente (a fine fase)
IGBT Trailing-Edge.

Col.	Code
-	LB1070110

Bus DALI

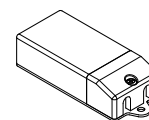
Universal dimmer controlled by PUSH/DALI signal. Descending Phase Cutting dimming (at the end of the phase) IGBT Trailing-Edge.

Bus DALI

Variateur universel commandé par un signal PUSH/DALI. Phase descendante Gradation par coupure (à la fin de la phase) IGBT Trailing-Edge.

Bus DALI

Dimmer universal controlado por señal PUSH/DALI. Atenuación por corte de fase descendente (al final de la fase) IGBT Trailing-Edge.



OPZIONE 1 - CAVO ANTI-RISALITA UMIDITÀ

OPTION 1 - ANTI-RISING DAMP CABLE - OPTION 1

CÂBLE ANTI-REMONTÉE D'HUMIDITÉ

OPCIÓN 1 - CABLE ANTIHUMEDAD ASCENDENTE

Il prodotto viene fornito cablato interamente con cavo anti-risalita umidità.

Cavo disponibile in due misure: 2,5 m e 7,5 m.

The product is supplied entirely wired with anti-rising damp cable.

Cable available in two sizes: 2,5 m and 7,5 m.

Il cavo anti-risalita umidità in neoprene è un tipo di cavo elettrico progettato con i trefoli di rame intrisi di un riempitivo idrofobico che impedisce la risalita dell'acqua all'interno della sua guaina, garantendo così maggiore sicurezza e durata, specialmente in ambienti umidi. Il rivestimento esterno in neoprene offre un'ulteriore resistenza all'acqua, agli oli, ai raggi UV e alle condizioni atmosferiche avverse.

The neoprene anti-rising damp cable is a type of electrical cable designed with copper strands soaked in a hydrophobic filler that prevents water from rising up inside its sheath, thus ensuring greater safety and durability, especially in wet environments. The neoprene outer jacket offers additional resistance to water, oils, UV rays and adverse weather conditions.

Le câble anti-remontée d'humidité est un type de câble électrique conçu avec des brins de cuivre imbibés d'une charge hydrophobe qui empêche l'eau de remonter à l'intérieur de sa gaine, assurant ainsi une plus grande sécurité et une meilleure durabilité, en particulier dans les environnements humides. La gaine extérieure en neoprène offre une résistance supplémentaire à l'eau, aux huiles, aux rayons UV et aux conditions météorologiques défavorables.

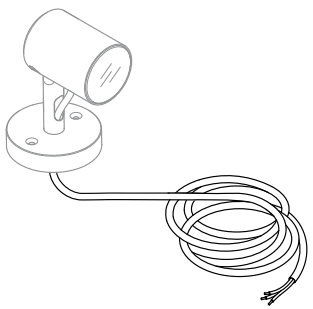
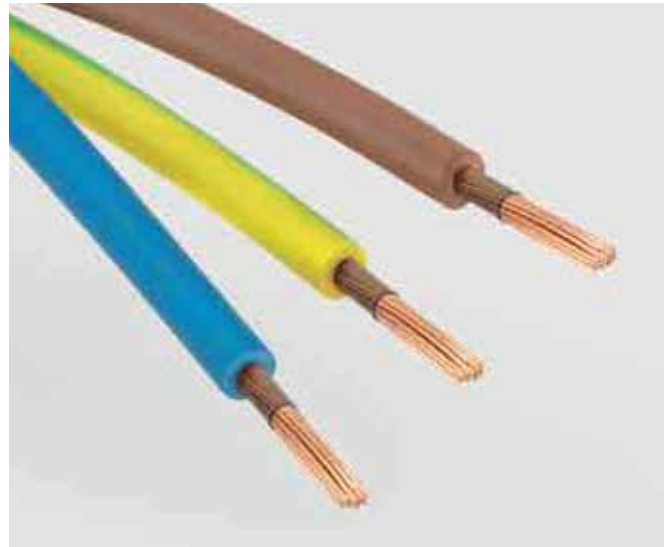
Cable antihumedad ascendente de neopreno es un tipo de cable eléctrico diseñado con hebras de cobre impregnadas en un relleno hidrófobo que impide que el agua suba al interior de su cubierta, garantizando así una mayor seguridad y durabilidad, especialmente en entornos húmedos. La cubierta exterior de neopreno ofrece resistencia adicional al agua, los aceites, los rayos UV y las condiciones meteorológicas adversas.

Le produit est fourni entièrement câblé avec un câble anti-remontée d'humidité.

Le câble est disponible en deux tailles : 2,5 m et 7,5 m.

El producto se suministra totalmente cableado con cable antihumedad ascendente.

Cable disponible en dos tamaños: 2,5 m y 7,5 m.



2,5 - 7,5 m
cavo anti-risalita umidità
anti-rising damp cable
câble anti-remontée d'humidité
cable antihumedad ascendente

CABLE	CODE*
2,5 m	1
7,5 m	2

* aggiungi questo numero al codice del prodotto comprensivo di ottica e colore led.

Per esempio LL126100SN (con ottica S 25° e led color N 4000K) se lo si vuole acquistare con cavo da 7,5 m, il codice diventerà LL126100SN2

* add this number to the product code including optics and led colour.

For example LL126100SN (with optic S 25° and led colour N 4000K) if you want to buy it with 7,5 m cable, the code would become LL126100SN2.

* ajoutez ce numéro au code du produit, y compris l'optique et la couleur des LED.

Par exemple LL126100SN (avec optique S 25° et couleur de LED N 4000K) si vous voulez l'acheter avec un câble de 7,5 m, le code deviendrait LL126100SN2.

* añade este número al código del producto incluyendo la óptica y el color del led.

Por ejemplo LL126100SN (con óptica S 25° y color de led N 4000K) si desea comprarlo con cable de 7,5 m, el código será LL126100SN2.

OPZIONE 2 - CAVO STANDARD

OPTION 2 - STANDARD CABLE

OPTION 2 - CÂBLE STANDARD

OPCIÓN 2 - CABLE ESTÁNDAR

Il prodotto viene fornito cablato interamente con cavo standard (H05RN-F 3X1 per la versione AC-DIRECT, H05RN-F 2X0,75 per la versione 24V).

Cavo disponibile in quattro misure: 5 m, 10 m, 15 m e 20 m. Prodotto fornito con morsetti coassiale 3 poli IP68 (codice LB11293).

The product is supplied fully wired with standard cable (H05RN-F 3X1 for AC-DIRECT version, H05RN-F 2X0.75 for 24V version).

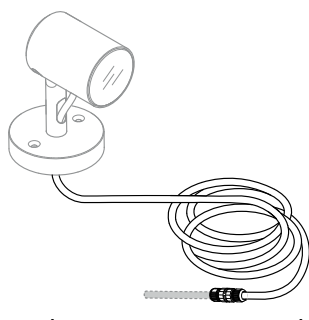
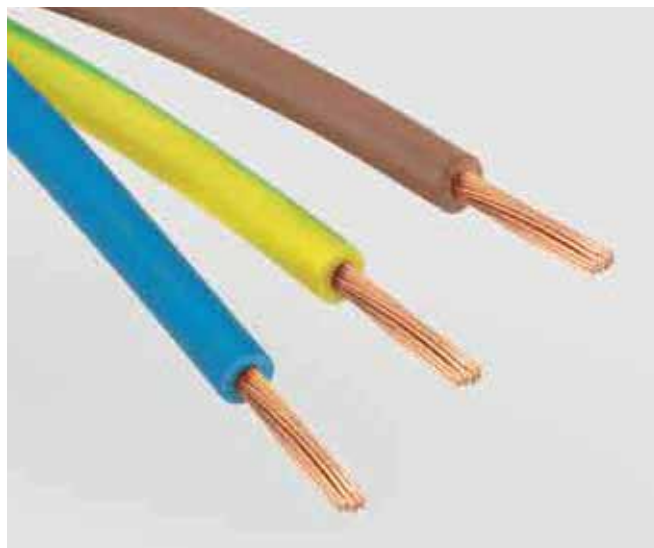
Cable available in four sizes: 5 m, 10 m, 15 m and 20 m. Product supplied with coaxial terminal block 3-pole IP68 terminal block (code LB11293).

Le produit est fourni entièrement câblé avec un câble standard (H05RN-F 3X1 pour la version AC-DIRECT, H05RN-F 2X0.75 pour la version 24V).

Le câble est disponible en quatre tailles : 5 m, 10 m, 15 m et 20 m. Produit fourni avec un bornier coaxial 3 pôles IP68 (code LB11293).

El producto se suministra totalmente cableado con cable estándar (H05RN-F 3X1 para la versión AC-DIRECT, H05RN-F 2X0,75 para la versión 24V).

Cable disponible en cuatro tamaños: 5 m, 10 m, 15 m y 20 m. Producto suministrado con bloque de terminales coaxiales. Bloque de terminales IP68 de 3 polos (código LB11293).



5 - 10 - 15 - 20 m
cavo standard
standard cable
câble standard
cable estándar

CABLE	CODE *
5 m	4
10 m	5
15 m	6
20 m	7

* aggiungi questo numero al codice del prodotto comprensivo di ottica e colore led.

Per esempio, LL126100SN (con ottica S 25° e led color N 4000K) se lo si vuole acquistare con l'aggiunta del cavo da 10 m, il codice diventerà LL126100SN5

* add this number to the product code including optics and led colour.

For example, LL126100SN (with 25° S-optics and 4000K N-colour LED) if you want to buy it with the addition of the 10 m cable, the code will become LL126100SN5.

* ajoutez ce numéro au code du produit, y compris l'optique et la couleur de la LED.

Par exemple, LL126100SN (avec optique S 25° et couleur de LED N 4000K) si vous voulez l'acheter avec l'ajout du câble de 10 m, le code deviendra LL126100SN5.

* añade este número al código del producto incluyendo la óptica y el color del led.

Por ejemplo, LL126100SN (con óptica S 25° y color de led N 4000K) si desea comprarlo añadiendo el cable de 10 m, el código será LL126100SN5.

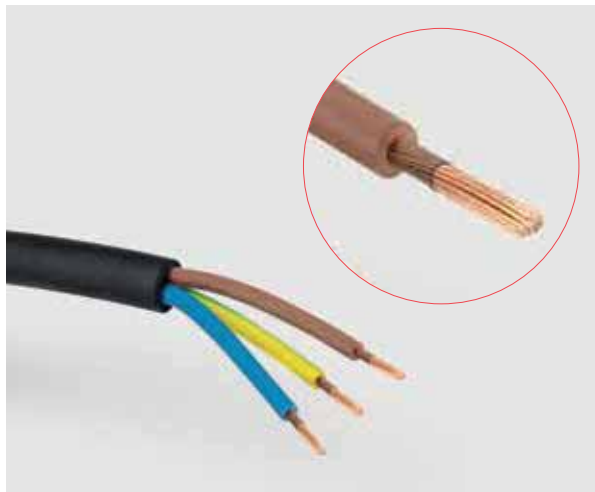


FEATURES



Colori disponibili.

Available colours.
Couleurs disponibles.
Colores disponibles.



Protezione cavi con trattamento anti-risalita umidità.

Cable protection with anti-rising damp treatment.
Protection du câble avec traitement anti-remontée d'humidité.
Protección de cables con tratamiento antihumedad ascendente cables.



Ogni prodotto viene testato attraverso un foro di ispezione nel quale viene introdotta aria compressa per rilevare eventuali infiltrazioni.

Each product is tested through an inspection hole into which compressed air is introduced to detect any seepage.

Chaque produit est testé à travers un trou d'inspection dans lequel de l'air comprimé est introduit pour détecter d'éventuelles fuites.

Cada producto se prueba a través de un agujero de inspección en el que se introduce aire comprimido para detectar cualquier fuga.

AGO GARDEN POWER



AGO GARDEN POWER



+ **Adattatore albero** | Adapter for tree installation | Adapateur pour les arbres | Adaptador para los árboles

AGO WALL



AGO UP

Installazione

Installation
Installation
Instalación

Soffitto

Ceiling
Plafond
Techo

Materiali

Materials
Materiali
Materiales

Materiale Corpo: Alluminio | Tipo di diffusore: Vetro serigrafato | Trattamento: Anodizzazione

Material: Aluminium | Diffuser type: Serigraphed glass | Treatment: Anodization
Matériel du corps: Aluminium | Type de diffuseur: Verre sérigraphié | Traitement: Anodisation
Material del cuerpo: Aluminio | Tipo de difusor: Vidro serigrafiado | Tratamiento: Anodización

Alimentazione

Power supply
Alimentation
Alimentación

AC DIRECT - 24V

Versioni

Versions
Versions
Versiones

Taglio di fase

Phase cut
Coupure de phase
Corte de fase



AGO UP



**AGO UP
POWER**



COLOURS



Black Anodized Aluminium



Grey Anodized Aluminium

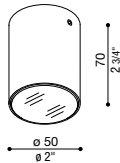



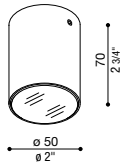






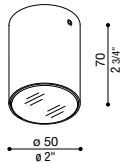





Brown Anodized Aluminium



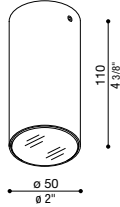



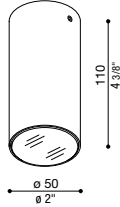






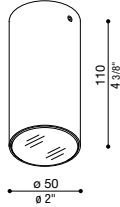



White RAL 9010

Ago Up

IP65 IK 07 2J xx5 CE UK CA	LED			COL.	CODE *	
	W	LM	REAL LM			
5	600	497	  AC DIRECT	 LL12640B□□		
				 LL12640G□□		
				 LL12640S□□		
				 LL12640W□□		
6	700	568	  24V	 LT12640B□□		
				 LT12640G□□		
				 LT12640S□□		
				 LT12640W□□		

* Complete the CODE ○ OPTIC S | 25° M | 40° L | 65° D | Diff. □ LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Ago Up Power

IP65 IK 07 2J xx5 CE UK CA	LED			COL.	CODE *	
	W	LM	REAL LM			
10	1100	933	  AC DIRECT	 LL12650B□□		
				 LL12650G□□		
				 LL12650S□□		
				 LL12650W□□		
10	1100	933	  24V	 LT12650B□□		
				 LT12650G□□		
				 LT12650S□□		
				 LT12650W□□		

* Complete the CODE ○ OPTIC S | 25° M | 40° L | 65° D | Diff. □ LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K



AGO UP

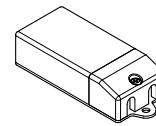
Alimentatori 24V in tensione costante Ago Up

24V constant voltage driver Ago Up

Alimentations à tension constante de 24V Ago Up

Alimentadores de tensión constante de 24V Ago Up

N° max	IP	Code
1/4	20	LB1070029
1/8	20	LB1070030
1/5	67	LB1070031
1/9	67	LB1070032
1/3 DALI	20	LB1070065
1/8 0-10V	67	LB1070113
1/8 DALI	67	LB1070114



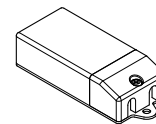
Alimentatori 24V in tensione costante Ago Up Power

24V constant voltage driver Ago Up Power

Alimentations à tension constante de 24V Ago Up Power

Alimentadores de tensión constante de 24V Ago Up Power

N° max	IP	Code
1/3	20	LB1070029
1/5	20	LB1070030
1/3	67	LB1070031
1/6	67	LB1070032
1/2 DALI	20	LB1070065
1/5 0-10V	67	LB1070113
1/5 DALI	67	LB1070114



Bus DALI

Variatore universale comandabile con segnale DALI.
Dimmerazione a Taglio di Fase discendente (a fine fase)
IGBT Trailing-Edge.

CoL.	Code
-	LB1070110

Bus DALI

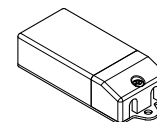
Universal dimmer controlled by DALI signal. Descending Phase Cutting dimming (at the end of the phase) IGBT Trailing-Edge.

Bus DALI

Variateur universel commandé par un signal DALI. Phase descendante Gradation par coupure (à la fin de la phase) IGBT Trailing-Edge.

Bus DALI

Dimmer universal controlado por señal DALI. Atenuación por corte de fase descendente (al final de la fase) IGBT Trailing-Edge.



AGO UP



AGO UP POWER



AGO APPLIQUE

Installazione

Installation
Installation
Instalación

Parete

Wall
Mur
Pared

Materiali

Materials
Materiali
Materiales

Materiale Corpo: Alluminio | Tipo di diffusore: Vetro serigrafato | Trattamento: Anodizzazione

Material: Aluminium | Diffuser type: Serigraphed glass | Treatment: Anodization
Matériel du corps: Aluminium | Type de diffuseur: Verre sérigraphié | Traitement: Anodisation
Material del cuerpo: Aluminio | Tipo de difusor: Vidro serigrafiado | Tratamiento: Anodización

Alimentazione

Power supply
Alimentation
Alimentación

AC DIRECT

Versioni

Versions
Versions
Versiones

Taglio di fase

Phase cut
Coupure de phase
Corte de fase



AGO APPLIQUE



**AGO APPLIQUE
U&D**



COLOURS



Grey Anodized Aluminium



Black Anodized Aluminium



Brown Anodized Aluminium



White RAL 9010



Sand RAL 1013

Ago Applique

IP66 IK 07 2J xx5 CE UK CA	LED			COL. CODE *	
	W	LM	REAL LM		
	5	600	497	⊕ ⊙ AC DIRECT	

* Complete the CODE ○ OPTIC D | Diff. S | 25° M | 40° L | 65° □ LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Versione LL126203 e LL12620S: alluminio verniciato, non presenta protezione bordo mare. | Version LL126203 and LL12620S: painted aluminium, sea treatment against salt spray is not included (Bordo Mare). | Version LL126203 et LL12620S: aluminium peint, n'est pas protégé contre le brouillard salin (Bordo Mare). | Versión LL126203 y LL12620S: aluminio pintado, no tiene protección contra la niebla salina (Bordo Mare).

Ago Applique U&D

IP66 IK 07 2J xx5 CE UK CA	LED			COL. CODE *	
	W	LM	REAL LM		
	10	1200	996	⊕ ⊙ AC DIRECT	

* Complete the CODE ○ OPTIC D | Diff. S | 25° M | 40° L | 65° □ LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Versione LL126207 e LL12621S: alluminio verniciato, non presenta protezione bordo mare. | Version LL126207 and LL12621S: painted aluminium, sea treatment against salt spray is not included (Bordo Mare). | Version LL126207 et LL12621S: aluminium peint, n'est pas protégé contre le brouillard salin (Bordo Mare). | Versión LL126207 y LL12621S: aluminio pintado, no tiene protección contra la niebla salina (Bordo Mare).

Accessori | Accessories | Accessoires | Accesorios

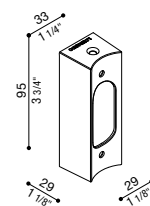
Base Ago Applique verniciata

Painted Ago Applique base

Base Ago Applique peint

Base Ago Applique pintada

Col.	Code
[Grey]	LB1262004
[Brown]	LB1262005



Bus DALI

Variatore universale comandabile con segnale PUSH/DALI. Dimmerazione a Taglio di Fase discendente (a fine fase) IGBT Trailing-Edge.

Bus DALI

Universal dimmer controlled by PUSH/DALI signal. Descending Phase Cutting dimming (at the end of the phase) IGBT Trailing-Edge.

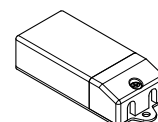
Bus DALI

Variateur universel commandé par un signal PUSH/DALI. Phase descendante Gradation par coupure (à la fin de la phase) IGBT Trailing-Edge.

Bus DALI

Dimmer universal controlado por señal PUSH/DALI. Atenuación por corte de fase descendente (al final de la fase) IGBT Trailing-Edge.

Col.	Code
-	LB1070110





FEATURES

Disponibile a richiesta base colorata.

Coloured base available on request.
Base de couleur disponible sur requête.
Base pintada disponible bajo pedido.

NEW
SAND COLOUR
RAL1013



Colori disponibili.

Available colours.
Couleurs disponibles.
Colores disponibles.



AGO APPLIQUE



AGO APPLIQUE

AGO BOLLARD

Installazione

Installation
Installation
Instalación

Terra

Ground
Sol
Suelo

Materiali

Materials
Materiali
Materiales

Materiale Corpo: Alluminio | Tipo di diffusore: Policarbonato | Trattamento: Anodizzazione

Material: Aluminium | Diffuser type: Polycarbonate | Treatment: Anodization
Matériel du corps: Aluminium | Type de diffuseur: Polycarbonate | Traitement: Anodisation
Material del cuerpo: Aluminio | Tipo de difusor: Policarbonato | Tratamiento: Anodización

Alimentazione

Power supply
Alimentation
Alimentación














AC DIRECT - 24V

Versioni

Versions
Versions
Versiones

Taglio di fase

Phase cut
Coupure de phase
Corte de fase

 AGO BOLLARD H300 1L	 AGO BOLLARD H300 2L	 AGO BOLLARD H600 1L	 IP 66
			 AC DIRECT LED 220-240 V
 AGO BOLLARD H600 2L	 AGO BOLLARD H900 1L	 AGO BOLLARD H900 2L	 24V
			 ANODIZATION
			 DIMMABLE
			 BORDO MADE
			 5 YEARS WARRANTY

COLOURS



Grey Anodized Alluminium



Black Anodized Alluminium



Brown Anodized Alluminium

Ago Bollard H300 1L

IP66 IK 07 2J xx5 CE UK E8	LED			COL.	CODE *	
	W	LM	REAL LM			
	10	1100	270			
10	1100	270	24V	LT126318 <input type="checkbox"/> LT126319 <input type="checkbox"/> LT126320 <input type="checkbox"/>		

* Complete the CODE LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Ago Bollard H300 2L

IP66 IK 07 2J xx5 CE UK E8	LED			COL.	CODE *	
	W	LM	REAL LM			
	10	1100	540			
10	1100	540	24V	LT126321 <input type="checkbox"/> LT126322 <input type="checkbox"/> LT126323 <input type="checkbox"/>		

* Complete the CODE LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

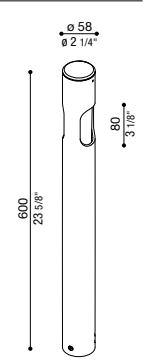
Ago Bollard H600 1L

IP66 IK 07 2J xx5 CE UK E8	LED			COL.	CODE *	
	W	LM	REAL LM			
	10	1100	270			
10	1100	270	24V	LT126300 <input type="checkbox"/> LT126301 <input type="checkbox"/> LT126302 <input type="checkbox"/>		

* Complete the CODE LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Ago Bollard H600 2L

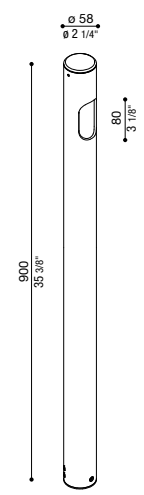
IP66 IK 07 2J xx5 CE UK CA	LED		W	LM	REAL LM	COL.	CODE *
	W	LM					
	10	1100					
10	1100	540	⊕ ⊙ 24V	<input type="checkbox"/> LT126303 <input type="checkbox"/> LT126304 <input type="checkbox"/> LT126305			



* Complete the CODE LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Ago Bollard H900 1L

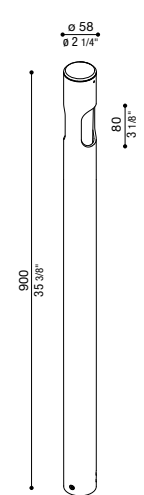
IP66 IK 07 2J xx5 CE UK CA	LED		W	LM	REAL LM	COL.	CODE *
	W	LM					
	10	1100					
10	1100	270	⊕ ⊙ 24V	<input type="checkbox"/> LT126309 <input type="checkbox"/> LT126310 <input type="checkbox"/> LT126311			



* Complete the CODE LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Ago Bollard H900 2L

IP66 IK 07 2J xx5 CE UK CA	LED		W	LM	REAL LM	COL.	CODE *
	W	LM					
	10	1100					
10	1100	540	⊕ ⊙ 24V	<input type="checkbox"/> LT126312 <input type="checkbox"/> LT126313 <input type="checkbox"/> LT126314			



* Complete the CODE LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

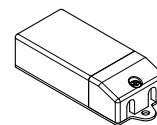
Alimentatori 24V in tensione costante Ago Bollard

24V constant voltage driver Ago Bollard

Alimentations à tension constante de 24V Ago Bollard

Alimentadores de tensión constante de 24V Ago Bollard

N° max	IP	Code
1/3	20	LB1070029
1/5	20	LB1070030
1/3	67	LB1070031
1/6	67	LB1070032
1/2 DALI	20	LB1070065
1/5 0-10V	67	LB1070113
1/5 DALI	67	LB1070114



Bus DALI

Varialuce universale comandabile con segnale PUSH/DALI. Dimmerazione a Taglio di Fase discendente (a fine fase) IGBT Trailing-Edge.

CoL.	Code
-	LB1070110

Bus DALI

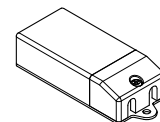
Universal dimmer controlled by PUSH/DALI signal. Descending Phase Cutting dimming (at the end of the phase) IGBT Trailing-Edge.

Bus DALI

Variateur universel commandé par un signal PUSH/DALI. Phase descendante Gradation par coupure (à la fin de la phase) IGBT Trailing-Edge.

Bus DALI

Dimmer universal controlado por señal PUSH/DALI. Atenuación por corte de fase descendente (al final de la fase) IGBT Trailing-Edge.



Morsettiera coassiale 3 poli

Morsettiera coassiale a 3 poli, IP68, per cavo ø 7/12 mm.

CoL.	Code
	LB11293

3-pole coaxial terminal block

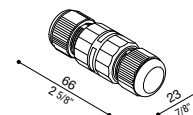
3-pole coaxial terminal block, IP68, for cable ø 7/12 mm.

Bornier coaxial à 3 pôles

Bornier coaxial à 3 pôles, IP68, pour câble ø 7/12 mm.

Bloque de terminales coaxiales de 3 polos

Bloque de terminales coaxiales de 3 polos, IP68, para cable ø 7/12 mm.



Morsettiera lineare a 3 vie

Morsettiera lineare a 3 vie a 3 poli, IP68, per cavo ø 7/13,5 mm.

CoL.	Code
	LB11294

3 way linear terminal block

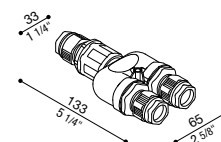
3-way 3-pole linear terminal block, IP68, for cable Ø 7/13.5 mm.

Bornier linéaire 3 voies

Bornier linéaire 3 voies à 3 pôles, IP68, pour câble diam. 7/13,5 mm

Caja de bornes lineal de 3 vías

Caja de bornes lineal de 3 vías y de 3 polos, IP68, para cable con ø 7/13,5 mm.





FEATURES



Base tonda.
Round base.
Base ronde.
Base redonda.



Base quadrata.
Square base.
Base carrée.
Base cuadrada.



Colori disponibili.
Available colours.
Couleurs disponibles.
Colores disponibles.





AGO BOLLARD H900 1L



AGO BOLLARD H600 2L

AGO TOP

Installazione

Installation
Installation
Instalación

Parete - Soffitto

Wall - Ceiling
Mur - Plafond
Pared - Techo

Materiali

Materials
Materiali
Materiales

Materiale Corpo: Alluminio | Tipo di diffusore: Vetro serigrafato | Trattamento: Anodizzazione

Material: Aluminium | Diffuser type: Serigraphed glass | Treatment: Anodization
Matériel du corps: Aluminium | Type de diffuseur: Verre sérigraphié | Traitement: Anodisation
Material del cuerpo: Aluminio | Tipo de difusor: Vidro serigrafiado | Tratamiento: Anodización

Alimentazione

Power supply
Alimentation
Alimentación

24V

Versioni

Versions
Versions
Versiones

Cavo Alimentazione: 0,30 metri H05RN-F 2x0,75

Power cable: 0.30 m H05RN-F 2x0.75
Câble d'alimentation: 0,30 m H05RN-F 2x0,75
Cable de alimentación: 0,30 m H05RN-F 2x0,75



AGO TOP



**AGO TOP
ASIMMETRICO**



COLOURS



Grey Anodized Aluminium



Black Anodized Aluminium



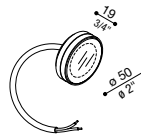


Green Anodized Aluminium





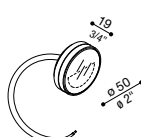
Brown Anodized Aluminium

Ago Top

IP66 IK 07 2J xx5 CE UK CA 	LED			 24V	COL.	CODE *	
	W	LM	REAL LM				
	2	200	115		<input type="checkbox"/> LL126008 <input type="checkbox"/> LL126009 <input type="checkbox"/> LL126010 <input type="checkbox"/> LL126011		

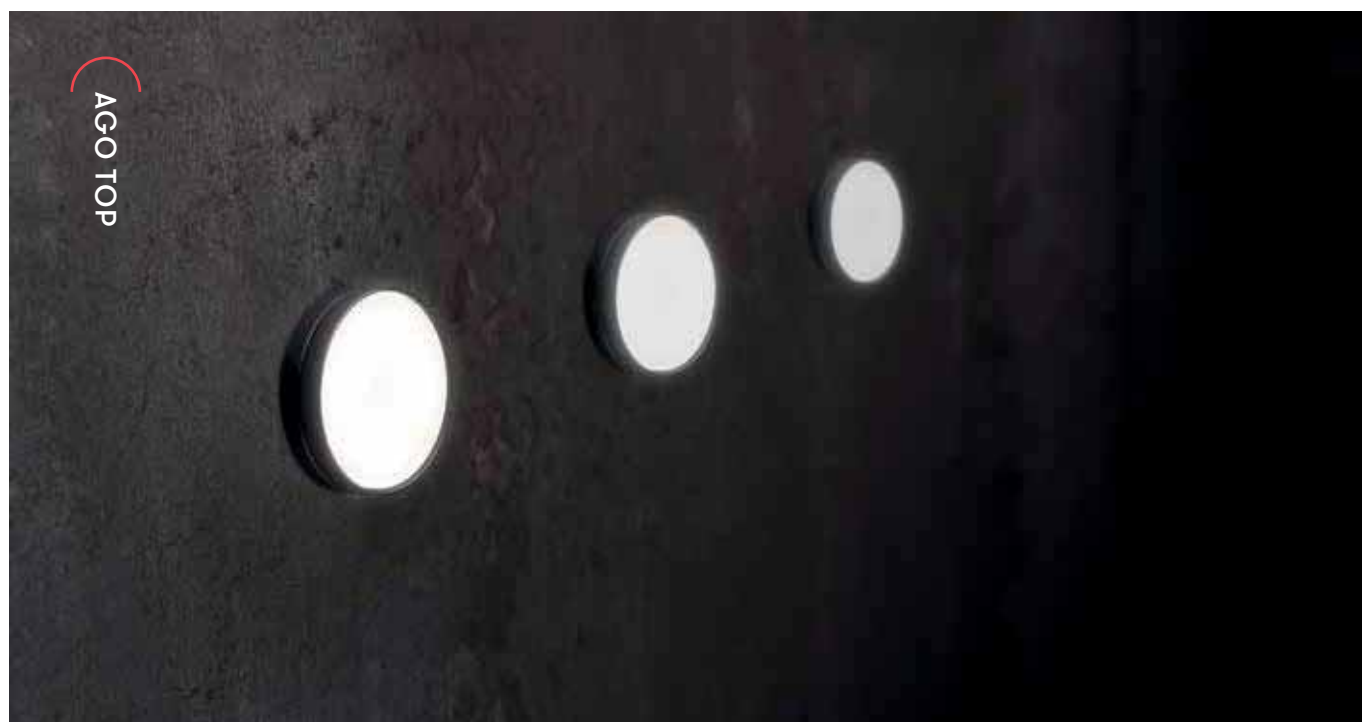
* Complete the CODE LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Ago Top Asimmetrico

IP66 IK 07 2J xx5 CE UK CA 	LED			 24V	COL.	CODE *	
	W	LM	REAL LM				
	2	200	25		<input type="checkbox"/> LL126012 <input type="checkbox"/> LL126013 <input type="checkbox"/> LL126014 <input type="checkbox"/> LL126015		

* Complete the CODE LED COLOUR N | 4000K 3 | 3000K 2 | 2700K 1 | 2200K

Versione asimmetrica. | Asymmetric version. | Version asymétrique. |



Morsettiera coassiale 3 poli

Morsettiera coassiale a 3 poli, IP68, per cavo ø 7/12 mm.

Col. Code

3-pole coaxial terminal block

3-pole coaxial terminal block, IP68, for cable ø 7/12 mm.

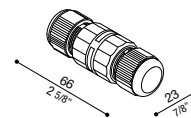
LB11293

Bornier coaxial à 3 pôles

Bornier coaxial à 3 pôles, IP68, pour câble ø 7/12 mm.

Bloque de terminales coaxiales de 3 polos

Bloque de terminales coaxiales de 3 polos, IP68, para cable ø 7/12 mm.



Morsettiera lineare a 3 vie

Morsettiera lineare a 3 vie a 3 poli, IP68, per cavo ø 7/13,5 mm.

Col. Code

3 way linear terminal block

3-way 3-pole linear terminal block, IP68, for cable Ø 7/13.5 mm.

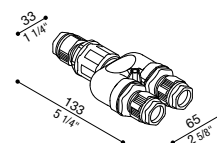
LB11294

Bornier linéaire 3 voies

Bornier linéaire 3 voies à 3 pôles, IP68, pour câble diam. 7/13,5 mm

Caja de bornes lineal de 3 vías

Caja de bornes lineal de 3 vías y de 3 polos, IP68, para cable con ø 7/13,5 mm.



Cavo H05RN-F 2x0,75

Cavo H05RN-F in Neoprene, sezione 2x0,75. Adatto ad uso esterno.

Cavo H05RN-F 5m

Col. Code

LB1070004

Cavo H05RN-F 15m

Col. Code

LB1070006

Cable type H05RN-F 2x0,75

Cable type H05RN-F in Neoprene, section 2x0.75. Suitable for outdoor use.

Cavo H05RN-F 10m

Col. Code

LB1070005

Cavo H05RN-F 20m

Col. Code

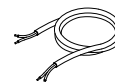
LB1070007

Câble H05RN-F 2x0,75

Câble H05RN-F en Néoprène, section 2x0,75. Également adapté à l'usage à l'extérieur.

Cable H05RN-F 2x0,75

Cable H05RN-F de Neopreno, sección 2x0,75. Adecuado para el uso al exteriores.



Alimentatori Ago Top / Ago Top Asimmetrico in tensione costante 24V

AGO TOP / AGO TOP ASIMMETRICO ballasts in constant tension 24V

N° max IP Code

Alimentations AGO TOP / AGO TOP ASIMMETRICO en tension 24V

1/6 20 **LB1070029**

Alimentadores AGO TOP / AGO TOP ASIMÉTRICO de tensión constante 24V

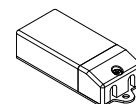
1/11 20 **LB1070030**

1/6 67 **LB1070031**

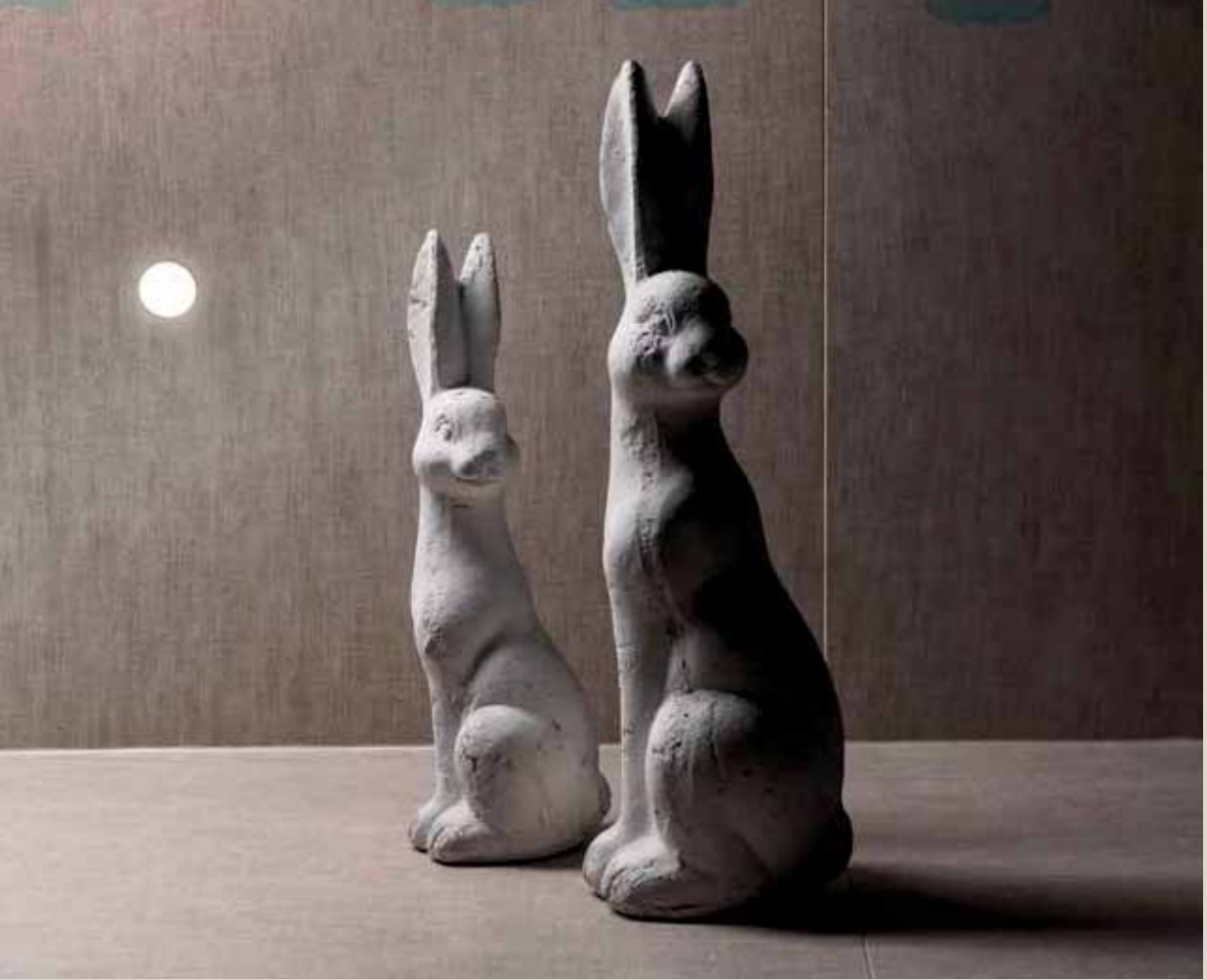
1/13 67 **LB1070032**

1/20 0-10V 67 **LB1070113**

1/20 DALI 67 **LB1070114**



AGO TOP



AGO TOP ASIMMETRICO