

brochure
ACCESSORIES

ARKOSLIGHT®

ACCESSORIES

Driver options

FOR PRODUCTS WITH DRIVER EXCLUDED
220-240 VAC INPUT

PIECES																
DIM	DRIVER	I	STEP - STEP S - STEP XS	DARK	DARK M - DARK M ASYM	TOP MINI	SHOT LIGHT	SHOT LIGHT M SURFACE	ALASKA TRIMLESS	RHINO	WALLY	ALFA	FIT 20 MAGNETIC	FIT 27 MAGNETIC - PLUS MICRO MAGNETIC - IO MICRO MAGNETIC	SIX XS MAGNETIC	BLACK FOSTER CUSTOM
ON/OFF	D1	140mA			1			1								
	D2	200mA			1			1								
	D3	300mA			1											
	D4	350mA	1...12	1...12				1		1...12	1..4	1..4				
	D5	400mA												1...3		
	D6	500mA				1...4			1...4						1...4	
	D7	700mA		1...12		1...4	1...12			1...12			1...12			
	D8	1050mA		1...11						1...11						
	D11	700mA		1...20			1...20			1...20			1...20			1...20*
	D13	350mA	1...3	1...3						1...3	1	1				
	D14	350mA	1...7	1...7						1...7		1...2				
	D15	250mA									1...3					
PUSH	D16	200mA			1											
	D17	300mA			1											
	D18	250mA									1...3					
	D19	350mA	4...14	4...14				1		4...14	2...4					
	D20	500mA				1...4			1...4						1...4	
	D21	700mA		1...13		1...4	1...13			1...13			1...13			
	D26	350mA	1...20	1...20						1...20	1...6	1...6				
	D27	500mA				1...6			1...6						1...6	
	D28	700mA		1...20		1...6	1...20			1...20			1...20			1...20*
	D29	1050mA		1...16						1...16						
DALI	D16	200mA			1											
	D17	300mA			1											
	D18	250mA									1...3					
	D22	350mA	2...13	2...13				1		2...13	1...4	1...4				
	D23	400mA												1...3		
	D24	500mA				1...4			1...4						1...4	
	D25	700mA		1...13		1...4	1...13			1...13			1...13			
	D26	350mA	1...20	1...20						1...20	1...6	1...6				
	D27	500mA				1...6			1...6						1...6	
	D28	700mA		1...20		1...6	1...20			1...20			1...20			1...20*
CASAMBI	D30	1050mA		1...16						1...16						
	D34	350mA	1...20	1...20				1		1...20	1...6	1...6				
	D35	500mA				1...6			1...6						1...6	
	D36	700mA		1...20		1...6	1...20			1...20			1...20			1...20*
ZIGBEE	D37	1050mA		1...16						1...16						

*CHECK WITH BLACK FOSTER APP

CONSTANT CURRENT LED DRIVERS

DRIVER	TYPOLGY	DIM	REFERENCE	DESCRIPTION	I
D1	A	ON/OFF	04340036	DRIVER MP15 CONFIG.140mA	140mA
D2	A		04340037	DRIVER MP15 CONFIG.200mA	200mA
D3	A		04340038	DRIVER MP15 CONFIG.300mA	300mA
D4	A		04340039	DRIVER PROFESSIONALE 42W CONFIG.350mA	350mA
D5	A		04340153	DRIVER PROFESSIONALE 42W CONFIG.400mA	400mA
D6	A		04340042	DRIVER PROFESSIONALE 42W CONFIG.500mA	500mA
D7	B		04340040	DRIVER PROFESSIONALE 42W CONFIG.700mA	700mA
D8	C		04340041	DRIVER PROFESSIONALE 42W CONFIG.1050mA	1050mA
D9	A		04340141	DRIVER MP50 K3 CONFIG.350mA	350mA
D10	A		04340142	DRIVER MP50 K3 CONFIG.500mA	500mA
D11	B		04340143	DRIVER MP50 K3 CONFIG.700mA	700mA
D12	C		04340144	DRIVER MP50 K3 CONFIG.1050mA	1050mA
D13	A		04860435	DRIVER LED 4W BULL 350MA	350mA
D14	A		04860835	DRIVER LED 8W BULL 350MA	350mA
D15	A		04340130	DRIVER LED 9W BULL 250MA	250mA
D16	G	DALI + PUSH	04330100	KIT OTI LARK 8W 200MA DALI/PUSH	200mA
D17	G		04330107	KIT OTI LARK 11W 300MA DALI/PUSH	300mA
D18	G		04340129	KIT OTI DALI 10W 250MA	250mA
D19	D	PUSH + 1-10V	04340078	DRIVER MAX.32W DIM 1/10V / PUSH CONFIG.350MA	350mA
D20	D		04340043	DRIVER MAX.32W DIM 1/10V / PUSH CONFIG.500mA	500mA
D21	E		04340045	DRIVER MAX.32W DIM 1/10V / PUSH CONFIG.700mA	700mA
D22	D	DALI	04340079	DRIVER MAX.32W DIM DALI CONFIG 350mA	350mA
D23	D		04340154	DRIVER MAX.32W DIM DALI CONFIG 400mA	400mA
D24	D		04340044	DRIVER MAX.32W DIM DALI CONFIG 500mA	500mA
D25	E		04340046	DRIVER MAX.32W DIM DALI CONFIG 700mA	700mA
D26	D	DALI + PUSH + 1-10V	04340123	DRIVER MAXI JOLLY CONFIG 350mA	350mA
D27	D		04340124	DRIVER MAXI JOLLY CONFIG 500mA	500mA
D28	E		04340125	DRIVER MAXI JOLLY CONFIG 700mA	700mA
D29	F		04340126	DRIVER MAXI JOLLY CONFIG 1050mA	1050mA
D30	D	CASAMBI	04340145	DRIVER 60W CASAMBI READY CONFIG.350mA	350mA
D31	D		04340146	DRIVER 60W CASAMBI READY CONFIG.500mA	500mA
D32	E		04340147	DRIVER 60W CASAMBI READY CONFIG.700mA	700mA
D33	F		04340148	DRIVER 60W CASAMBI READY CONFIG.1050mA	1050mA
D34	D	ZIGBEE	04340149	DRIVER MAXI JOLLY US ZIGBEE CONFIG.350mA	350mA
D35	D		04340150	DRIVER MAXI JOLLY US ZIGBEE CONFIG.500mA	500mA
D36	E		04340151	DRIVER MAXI JOLLY US ZIGBEE CONFIG.700mA	700mA
D37	F		04340152	DRIVER MAXI JOLLY US ZIGBEE CONFIG.1050mA	1050mA

DRIVER MAXIMUM DISTANCE RANGE

DRIVER TYPOLGY		A				B				C			
WIRE CROSS - SECTION		0,5mm²	1mm²	1,5mm²	2,5mm²	0,5mm²	1mm²	1,5mm²	2,5mm²	0,5mm²	1mm²	1,5mm²	2,5mm²
DISTANCE TO LED		20m	50m	50m	50m	10m	20m	20m	50m		10m	20m	30m

D				E				F				G			
0,5mm²	1mm²	1,5mm²	2,5mm²	0,5mm²	1mm²	1,5mm²	2,5mm²	0,5mm²	1mm²	1,5mm²	2,5mm²	0,5mm²	1mm²	1,5mm²	2,5mm²
15m	15m	15m	15m	10m	15m	15m	15m		10m	10m	15m	2m	2m	2m	2m

Drivers

CONSTANT CURRENT LED DRIVER

ON-OFF

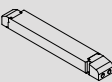
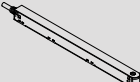
		P (MAX)	I	D
	0486-04-35	4W	350mA	61 x 35 x 21mm
	0486-08-35	8W	350mA	
	0434-01-30	9W	250mA	
	0486-12-70	12W	700mA	115 x 34 x 19mm
	0434-00-36	5,8W	140mA	115 x 34 x 19mm
	0434-00-37	8,3W	200mA	
	0434-00-38	12,4W	300mA	
	0434-00-39	15W	350mA	129 x 42 x 30mm
	0434-01-53	18W	400mA	
	0434-00-42	22W	500mA	
	0434-00-40	31W	700mA	
	0434-00-41	42W	1050mA	
	0434-01-41	25W	350mA	124 x 79 x 22mm
	0434-01-42	35W	500mA	
	0434-01-43	50W	700mA	
	0434-01-44	50W	1050mA	

DIM

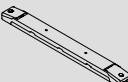
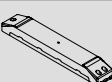
	 DALI PUSH	0434-01-29	10W	250mA	166 x 30 x 22mm
	 DALI PUSH	0433-01-00	7,5W	200mA	119 x 53 x 31mm
		0433-01-07	11W	300mA	
		0433-01-27	12W	350mA	
	 1-10V Push	0434-00-78	18W	350mA	103 x 67 x 21mm
		0434-00-43	25W	500mA	
		0434-00-45	32W	700mA	
	 DALI	0434-00-79	17W	350mA	103 x 67 x 21mm
		0434-01-54	19W	400mA	
		0434-00-44	24W	500mA	
		0434-00-46	32W	700mA	
	 DALI PUSH / 1-10V	0434-01-23	25W	350mA	124 x 79 x 22mm
		0434-01-24	35W	500mA	
		0434-01-25	50W	700mA	
		0434-01-26	60W	1050mA	
	 CASAMBI	0434-01-45	25W	350mA	124 x 79 x 22mm
		0434-01-46	35W	500mA	
		0434-01-47	50W	700mA	
		0434-01-48	60W	1050mA	
	 ZIGBEE	0434-01-49	25W	350mA	124 x 79 x 22mm
		0434-01-50	35W	500mA	
		0434-01-51	50W	700mA	
		0434-01-52	60W	1050mA	

CONSTANT VOLTAGE LED DRIVER

ON-OFF

	0434-01-37	60W	24V	180 x 52 x 30mm
	0433-10-22	100W	24V	300 x 40 x 21mm
	0434-01-61	100W	48V	298 x 16 x 19mm
	0434-01-62	150W	48V	350 x 30 x 18mm

DIM

	 DALI PUSH	0433-10-23	80W	24V	346 x 32 x 22mm
	 DALI PUSH	0433-10-24	160W	24V	300 x 50 x 35mm

MULTIFUNCTION EQUIPMENTS

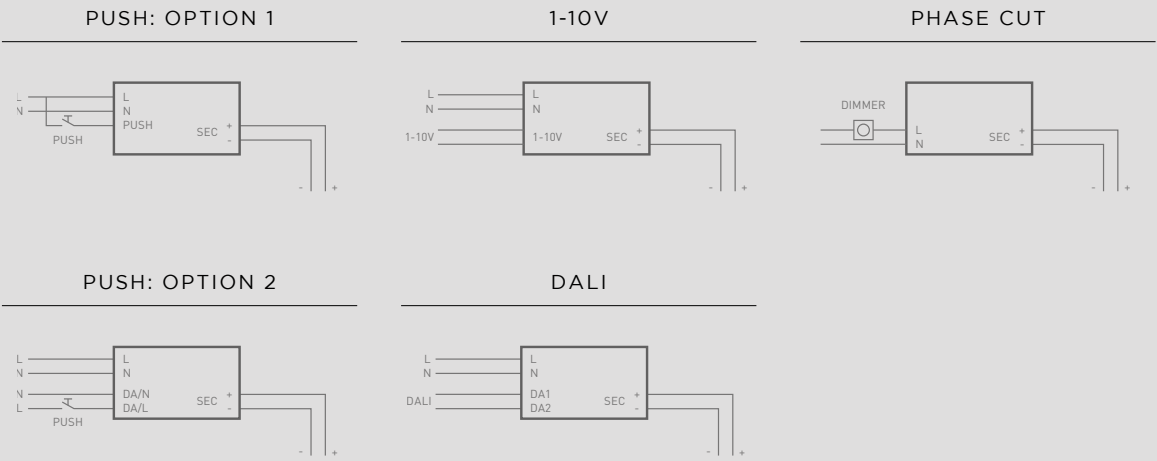
ON-OFF

	0434-01-18	25W / 350mA	50W / 900mA	124 x 79 x 22mm
		35W / 500mA	50W / 1050mA	
		50W / 700mA	50W / 48V	

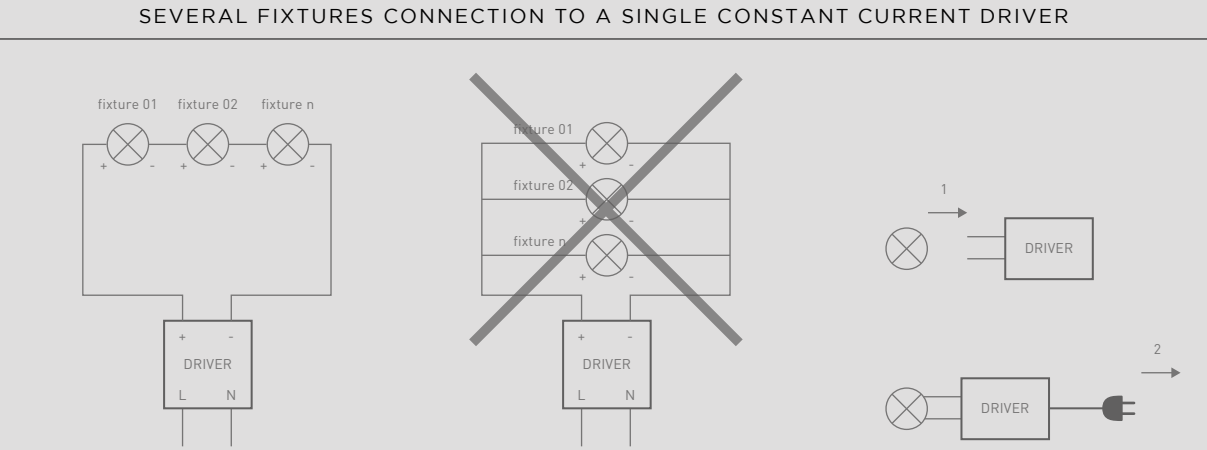
DIM

	 1-10V Push	0486-00-00	16W / 300mA	32W / 700mA	103 x 67 x 21mm
			18W / 350mA	20W / 900mA	
			25W / 500mA	11W / 12V	
			30W / 600mA	20W / 24V	
	 DALI	0434-00-73	14W / 300mA	32W / 700mA	103 x 67 x 21mm
			17W / 350mA	10W / 12V	
			24W / 500mA	20W / 24V	
			28W / 600mA		
	 DALI PUSH / 1-10V	0433-00-23	25W / 350mA	60W / 900mA	124 x 79 x 22mm
			35W / 500mA	60W / 1050mA	
			50W / 700mA	50W / 48V	
	 CASAMBI	0434-01-08	25W / 350mA	60W / 900mA	124 x 79 x 22mm
			35W / 500mA	60W / 1050mA	
			50W / 700mA	50W / 48V	
	 ZIGBEE	0434-01-39	25W / 350mA	60W / 900mA	124 x 79 x 22mm
			35W / 500mA	60W / 1050mA	
			50W / 700mA	50W / 48V	

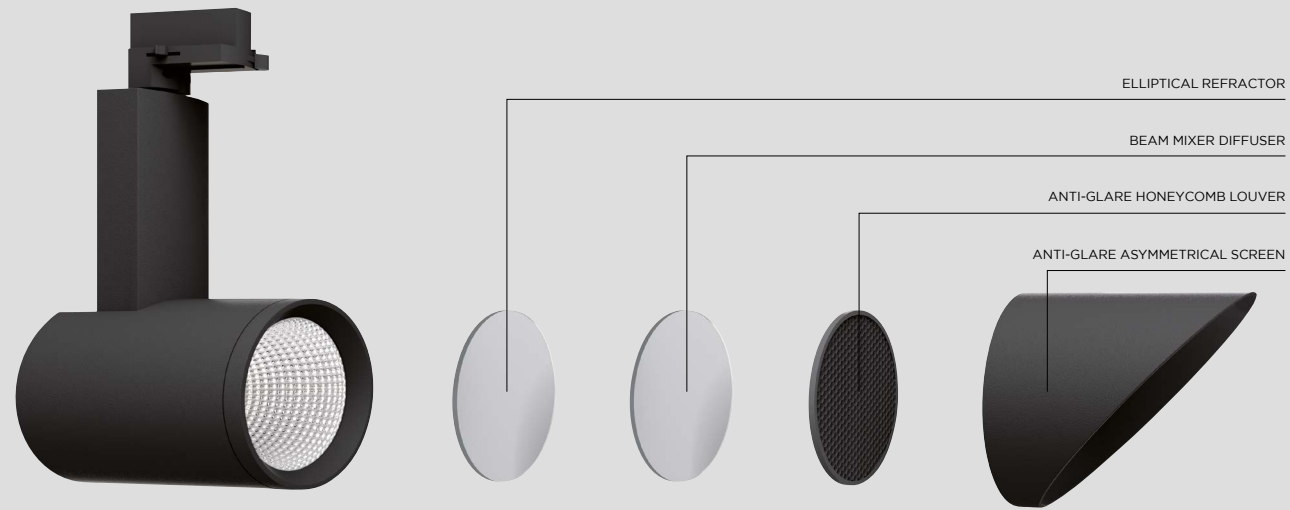
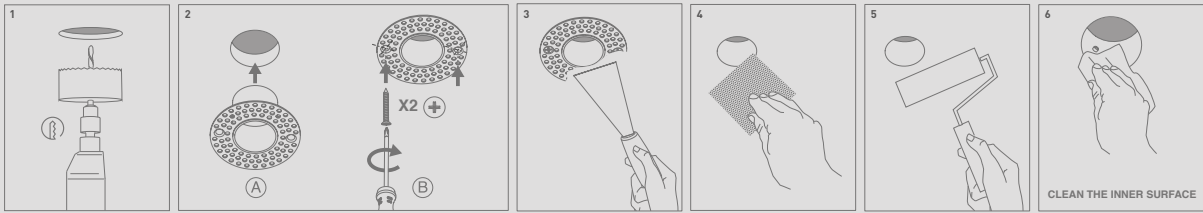
Installation Schemes



Connection Tips



Trimless Mounting



Light Distribution Accessories

ELLIPTICAL REFRACTOR

Lente que reformula el haz de luz para conseguir una forma elíptica a través de la refracción de la luz en su disco de plástico (PMMA) + Film de PET.

Lens that modifies the light beam to achieve an elliptical shape through the refraction of light in its plastic disc (PMMA) + PET film.

Lentille qui reformule le faisceau lumineux pour obtenir une forme elliptique par le biais de la réfraction de la lumière dans son disque en plastique (PMMA) + Film de PET.

Lente che riformula il fascio di luce per ottenere una forma ellittica a causa della rifrazione della luce sul suo vetro ottico (PMMA) + Film in PET.

Linse, die den Lichtstrahl umformt, um durch die Lichtbrechung in ihrer Kunststoffscheibe (PMMA) + PET-Folie eine elliptische Form zu erreichen.

BEAM MIXER DIFFUSER

El difusor homogeneizador del haz de luz suaviza las distorsiones en la emisión de la luz provocadas por las lentes parabólicas, Fresnel o colimadores TIR, sin generar un alargamiento significativo del haz.

Su diseño exclusivo consigue una homogeneización de la luz excelente en planos lejanos y una mezcla cromática con una extraordinaria luminosidad axial. Comparado con los difusores tradicionales, mantiene una mayor intensidad de candelas en el centro del haz (CBPC) y disminuye

el antiestético efecto de "campos de luz" en ángulos amplios.

The Beam Mixer Diffuser is used to smooth beam artifacts caused by parabolic, Fresnel, or TIR lens collimators without significant broadening. The unique mixing design provides superior far-field smoothing and color mixing with high on-axis brightness. Compared with traditional diffusers, it maintains higher central beam candlepower (CBCP), and produces less undesirable "field light" at higher angles.

Le Diffuseur homogénéisateur de faisceau lumineux s'utilise pour atténuer les distorsions de l'émission de lumières provoquées par les lentilles paraboliques, Fresnel ou collimateurs TIR, sans allonger de manière significative le faisceau. Son design exclusif permet une excellente homogénéisation en champs lointains et un mélange chromatique d'une luminosité axiale remarquable. Comparé avec un diffuseur traditionnel, ce diffuseur maintient une plus haute intensité lumineuse au centre du faisceau (CBPC) et diminue l'indésirable effet "champs de lumière" dans les angles plus amples.

Il Diffusore di fascio luminoso misto serve ad uniformare gli effetti distortivi del fascio luminoso dovuti ai collimatori con lente parabolica, di Fresnel o TIR senza un allargamento significativo. L'eccezionale design "misto" assicura una migliore uniformità del campo lontano e una miscelazione cromatica con una straordinaria luminosità assiale.

Rispetto ai diffusori tradizionali, mantiene una maggiore intensità luminosa in candele al centro del fascio (CBCP) e diminuisce la sgradevole "luce a lunga gittata" negli angoli più ampi.

Der Strahlenmischdiffusor wird verwendet, um durch parabolische, Fresnel- oder TIR-Linsen-Kollimatoren verursachte Strahlenartefakte ohne wesentliche Ausdehnung zu glätten. Das einzigartige Mischungskonzeption sorgt für hochwertige Fernfeldglättung und Farbmischung bei hoher on-axis-Helligkeit. Im Vergleich zu herkömmlichen Diffusoren bewahrt er eine höhere Lichtstärkenspitze (CBCP) und ruft bei größeren Winkeln weniger unerwünschte "Lichtfelder" hervor.

ANTI-GLARE HONEYCOMB LOUVER

Accesorio formado por una parrilla en forma de panel de abeja para reducir el deslumbramiento y la incidencia directa de los rayos en la visión.

Accessory made up of louver in the shape of a honeycomb panel to reduce glare and the effects of direct rays on vision.

Accessoire composé d'une grille en nid d'abeille pour réduire l'éblouissement et l'incidence directe des rayons dans la vision.

Accessorio formato da una griglia a forma di pannello d'ape per ridurre l'abbagliamento e l'incidenza diretta dei raggi durante la visione.

Zubehör in Form eines Wabengitters, um die Blendung und den direkten Einfall der Strahlen in die Augen zu reduzieren.

ANTI-GLARE ASYMMETRICAL SCREEN

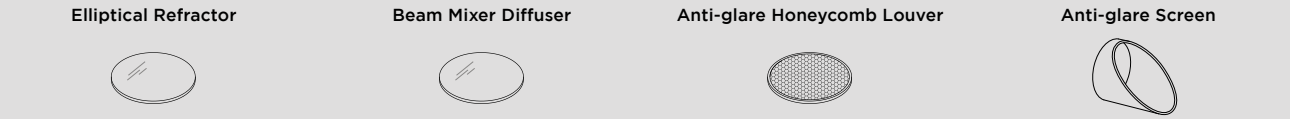
Pantalla accesoria para orientar el haz de luz de manera asimétrica y conseguir, por un lado, reducir el deslumbramiento y, por otro, una distribución luminosa de incidencia lateral (adecuada para aplicaciones de bañador de pared, entre otras).

Accessory screen to direct the light beam in an asymmetrical way and also to reduce glare and to spread the light laterally (suitable for wall washer applications, among others).

Écran accessoire pour l'orientation du faisceau lumineux de manière asymétrique afin de réduire l'éblouissement et d'obtenir une distribution lumineuse d'incidence latérale (appropriée pour les applications de lèche-murs, entre autres).

Schermo accessorio per orientare il fascio di luce in modo asimmetrico ed ottenere, da un lato, la riduzione dell'abbagliamento e, dall'altro, una distribuzione luminosa ad incidenza laterale (adeguata per applicazioni di wall washer, tra le altre cose).

Optionales Schirm-Accessoire für die asymmetrische Ausrichtung des Lichtbündels, um zum einen die Blendung zu reduzieren und zum anderen einen seitlichen Lichteinfall zu erzielen (zum Beispiel für



ARK Control

BLUETOOTH

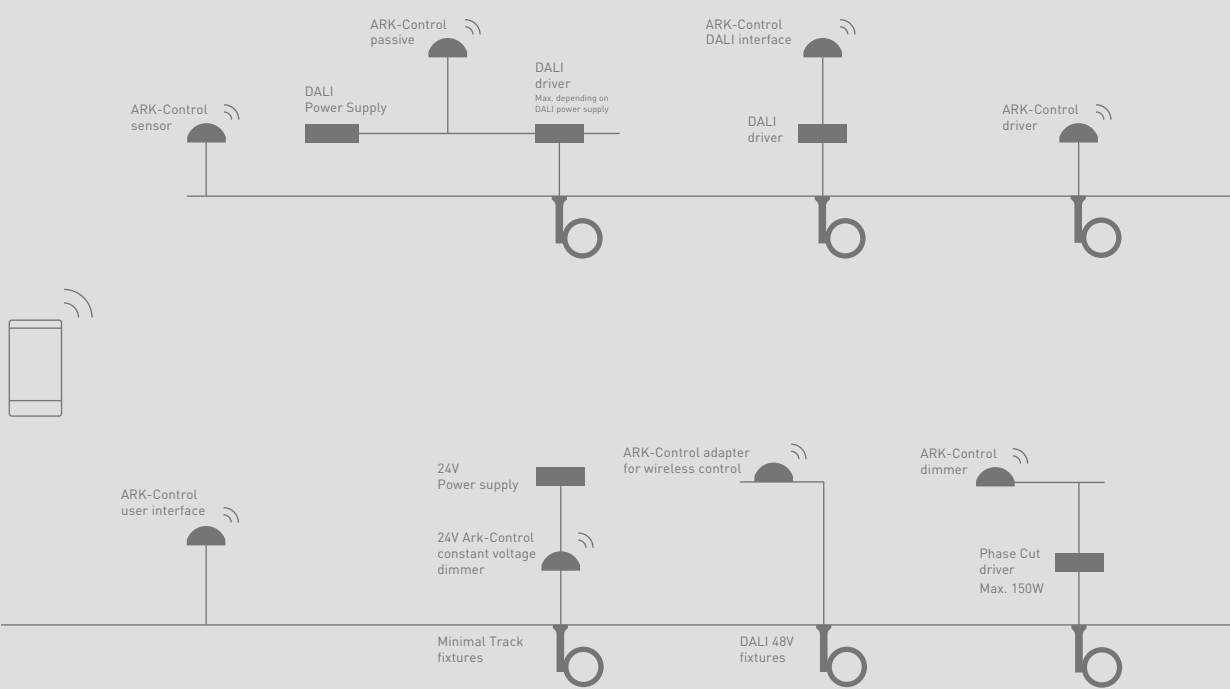
Los accesorios Ark Control Bluetooth permiten controlar de forma inalámbrica cualquier luminaria del catálogo utilizando la APP de Casambi disponible en Apple y Play Store. La tecnología de control de iluminación de Casambi ofrece la posibilidad de implementar y desarrollar un sistema de control de iluminación a medida tanto para la iluminación profesional como el sector residencial.

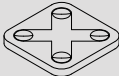
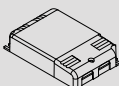
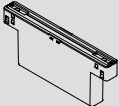
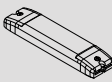
Ark Control Bluetooth accessories enables the wireless control of any luminaire in the catalogue using the Casambi APP available on Apple and Play Store. Casambi's lighting control technology provides the option to implement and design a tailor-made lighting control system for both professional lighting and the residential sector.

Les accessoires Ark Control Bluetooth permettent un contrôle sans fil des luminaires du catalogue compatibles avec l'application Casambi, disponible sur Apple et Play Store. La technologie de contrôle d'éclairage de Casambi offre la possibilité de mettre en place et développer un système de contrôle d'éclairage sur mesure, que ce soit dans l'éclairage professionnel ou le secteur résidentiel.

Gli accessori Ark Control Bluetooth consentono di controllare in modalità wireless qualsiasi apparecchio di illuminazione del catalogo mediante la APP di Casambi, disponibile in Apple e Play Store. La tecnologia di controllo dell'illuminazione di Casambi offre la possibilità di implementare e sviluppare un sistema di controllo su misura, sia per l'illuminazione professionale che per il settore residenziale.

Mit dem Zubehör Ark Control Bluetooth können Sie jede Leuchte aus dem Katalog drahtlos über die Casambi APP steuern, die im Apple und Play Store erhältlich ist. Die Lichtsteuerungstechnologie von Casambi bietet die Möglichkeit, ein maßgeschneidertes Lichtsteuerungssystem sowohl für die professionelle Beleuchtung als auch für den Wohnbereich zu implementieren und zu entwickeln.



	0434-00-31	Ark-Control 1-10V / DALI Bluetooth control unit for LED power supplies with 0-10V, 1-10V or DALI dimming interface. One independent push button input. Up to five DALI power supplies
	0434-00-34	Ark-Control Dimmer Bluetooth control for phase cut adjustable LED power supplies.
	0433-10-25	Ark-Control Passive Bluetooth controller for DALI networks. It is supplied directly from a DALI bus. Four independent push button inputs.
	0434-01-07	Ark-Control Sensor Bluetooth control sensor depending on the ambient light and presence detection.
	0434-00-35 W N	Ark-Control User Interface W N Bluetooth control user interface that can be configured using the Casambi application. The four destination buttons can control a scene, an animation, a luminaire or a group of them -according to the configuration desired by the user-.
	0434-01-45 350 mA 0434-01-46 500 mA 0434-01-47 700 mA 0434-01-48 1050 mA	Ark-Control Driver Power supply with built-in Bluetooth wireless interface.
	0434-01-31 W N	Adapter for Wireless Control. Double Compatibility <i>ARK-Control Ready:</i> Compatible with Casambi technology. It controls up to 4 groups of luminaires (on the same track). <i>A.A.G. Stucchi LightControl Ready:</i> Compatible with the A.A.G. Stucchi LightControl APP. It individually controls up to 64 luminaires (on the same track).
	0433-01-33	Ark-Control Constant Voltage dimmer Constant voltage bluetooth dimmer.

ZIGBEE

Zigbee es un protocolo de comunicación inalámbrico habitual en domótica que permite que los objetos inteligentes se comuniquen y utilicen un mismo lenguaje entre ellos.

Se encuentra ya implementado en hogares y edificios inteligentes y su sistema está construido teniendo en cuenta la compatibilidad con versiones anteriores y posteriores.

Zigbee goza de la confianza de fabricantes como Amazon, Philips, Samsung, LG SmarThinq, o Belkin entre otros, que utilizan este sistema en sus productos para hogares inteligentes.

Zigbee is a wireless communication protocol common in home automation (or smart home) which enables intelligent objects to communicate and use the same common language between them.

It is already implemented in smart homes and buildings and its system is constructed with forward and backward compatibility in mind.

Zigbee is trusted by manufacturers such as Amazon, Philips, Samsung, LG SmarThinq, or Belkin among others, who use this system in their smart home products.

Zigbee est un protocole de communication sans fil généralement utilisé en domotique, permettant aux objets intelligents de communiquer entre eux à travers un langage commun.

Déjà présent dans les foyers et bâtiments intelligents,

son système est conçu en prenant en compte sa compatibilité avec les versions plus ou moins récentes.

Zigbee bénéficie de la confiance de fabricants, dont Amazon, Philips, Samsung, LG SmarThinq ou Belkin, qui emploient ce système dans leurs produits pour foyers intelligents.

Zigbee è un protocollo di comunicazione wireless molto comune nell'automazione domestica, che consente agli oggetti intelligenti di comunicare e di utilizzare uno stesso linguaggio.

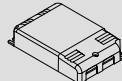
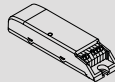
È già stato implementato in case e edifici intelligenti e il suo sistema è stato costruito tenendo presente la compatibilità con versioni precedenti e successive.

Zigbee gode della fiducia di produttori quali Amazon, Philips, Samsung, LG SmarThinq o Belkin, fra altri, i quali utilizzano questo sistema nei loro prodotti per case intelligenti.

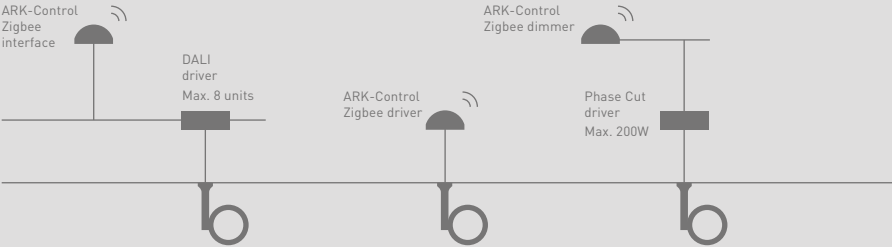
Zigbee ist ein drahtloses Kommunikationsprotokoll, das in der Hausautomatisierung üblich ist und es intelligenten Objekten ermöglicht, miteinander zu kommunizieren und dieselbe Sprache zu verwenden.

Es wird bereits in intelligenten Häusern und Gebäuden eingesetzt, und das System ist abwärts- und aufwärtskompatibel.

Zigbee genießt das Vertrauen von Herstellern wie Amazon, Philips, Samsung, LG SmarThinq, Belkin und anderen, die das System in ihren Smart-Home-Produkten verwenden.

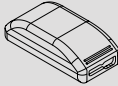
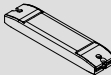
	0434-01-49	350 mA	Ark control Zigbee driver Power supply with Zigbee interface.
	0434-01-50	500 mA	
	0434-01-51	700 mA	
	0434-01-52	1050 mA	
	0434-01-38		Ark control Zigbee interface Zigbee controller for luminaires with DALI power supplies. Control of up to 8 DALI luminaires. Compatible with Tunable White.

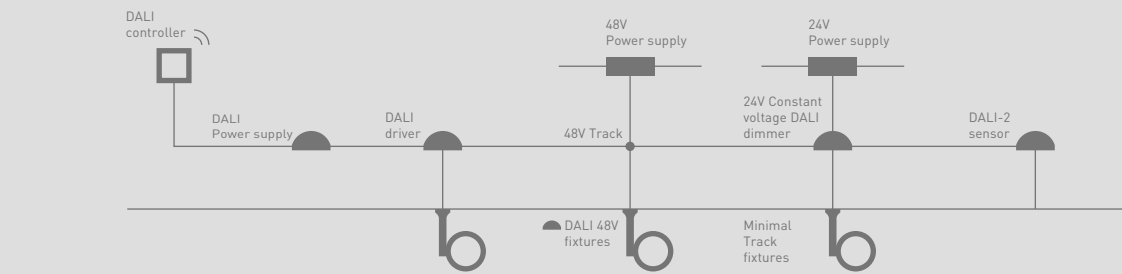
	0433-01-29		Zigbee Phase Cut Dimmer Zigbee control for phase cut adjustable LED power supplies.
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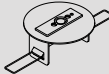


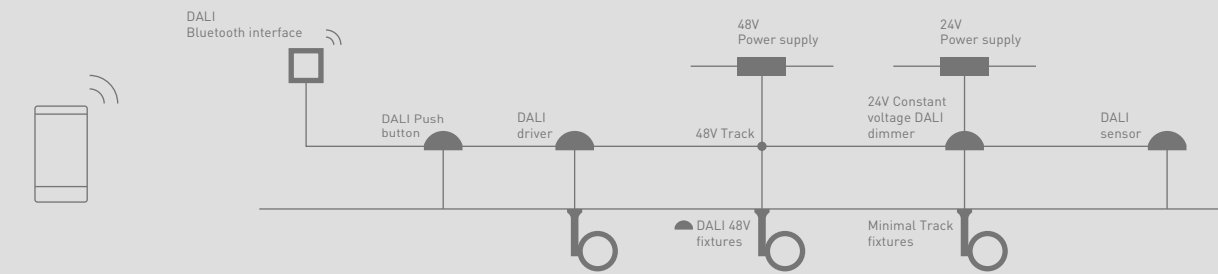
DALI		
DALI es uno de los sistemas de regulación más comunes de iluminación direccionable digital. Permite el control remoto de las luminarias y su sencilla instalación facilita la creación de sistemas de iluminación flexibles en cualquier escala de proyecto. — DALI is one of the most common digital addressable lighting interface dimming systems. Enabling the remote control of luminaires and its simple installation facilitates the creation of flexible lighting systems on any project level. — DALI est l'un des systèmes de régulation d'éclairage adressable numériquement les plus communs. Il permet le contrôle à distance des luminaires,		
et son installation simple facilite la création de systèmes d'éclairage flexibles, peu importe l'envergure du projet. — DALI è uno dei sistemi di regolazione più comuni per l'illuminazione orientabile digitale. Consente di controllare da remoto gli apparecchi di illuminazione e la sua facile installazione semplifica la creazione di sistemi di illuminazione flessibili per qualsiasi scala di progetto. — DALI ist eines der am weitesten verbreiteten Dimmsysteme für digital adressierbare Beleuchtung. Es ermöglicht die Fernsteuerung der Leuchten und seine einfache Installation erleichtert die Schaffung flexibler Beleuchtungssysteme für jede Projektgröße.		

DALI BASIC		
Sistema de control DALI para el control y configuración de 32 luminarias mediante dispositivos móviles. — DALI control system for the control and configuration of 32 luminaires via mobile devices. — Système de contrôle DALI permettant de contrôler et configurer 32 luminaires par le biais d'appareils mobiles.		
Sistema di controllo DALI per il controllo e la configurazione di 32 apparecchi di illuminazione tramite dispositivi mobili. — DALI-Steuersystem für die Steuerung und Konfiguration von 32 Leuchten über mobile Geräte.		

	0434-01-14	Dali Power Supply MAX 240mA 300 m
	0433-01-30	Dali Controller The extremely compact application controller for Dali-2-based applications can be commissioned wirelessly via smatphone or tablet thanks to a Bluetooth interface and the sCS commissioning app. With 4 independent push button inputs.
	0433-01-31	Dali-2 Sensor Dali-2 ambient light and motion detection sensor.
	0433-01-32	Constant Voltage Dali Dimmer Intelligent digital dimmer (DALI-2) with constant output voltage.



	0434-00-77	Interface Dali Bluetooth Dali light controller for up to 32 Dali fixtures. Supports up to 4 groups an 4 input devices. Control the light via smartphone. One independent push button input.
	0434-00-66	Dali Sensor Dali light and presence sensor.
	0434-01-27	Dali Push Button Four independent DALI push button inputs.



WIFI

Sistema de regulación inalámbrico que permite controlar luminarias mediante asistentes de voz.

Wireless dimming system which enables luminaires to be controlled via voice assistance.

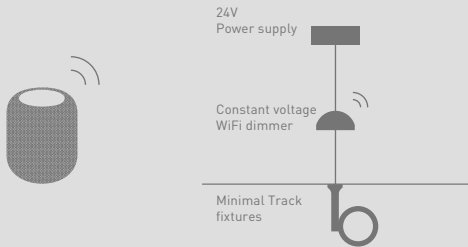
Système de régulation sans fil permettant de contrôler les luminaires par l'intermédiaire d'assistants vocaux.

Sistema di regolazione wireless, che consente di controllare gli apparecchi di illuminazione tramite assistenti vocali.

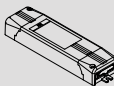
Drahtloses Dimmersystem, das die Steuerung von Leuchten mithilfe von Sprachassistenten ermöglicht.



0434-01-64
Constant voltage wifi dimmer
5A max



LED Emergency Kits



0434-00-64
1 Hour Emergency Kit
Batteries and green LED indicator included
Output 9-58 Vdc

0434-00-65
3 Hours Emergency Kit
Batteries and green LED indicator included
Output 9-58 Vdc

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