NEWS 2020 COLLECTION UPDATE

ARKOSLIGHT®

LIGHT&LIFE

DESDE 1984

ARKOSLIGHT®

THE HOME OF LIGHT

ARKOSLIGHT HEADQUARTERS
VALENCIA· SPAIN



UNE NOUVELLE COLLECTION

DEUX VOLUMES



The 2019 Collection

Version actualisée du catalogue général actuel. Veuillez l'utiliser pour obtenir la racine des codes des produits mis à jour dans ce catalogue News 2020. Si vous n'avez pas « The New Collection 2019 », veuillez le télécharger en ligne ou le demander à votre représentant ou point de vente.

News 2020 Collection Update

Avec de nouveaux produits et des luminaires actualisés. Pour ces derniers, nous vous offrons des générateurs de code afin de vous aider à passer votre commande.

DE_SIGN

AWARDS

2 DESIGN PLUS

FLAP
2016

LEX ECO
2012

2 GOOD DESIGN

SIX
2018

IO
2017

3 ARCHIPRODUCTS DESIGN AWARDS

ART
2019

TOP
2018

POINTER
2017

2 EUROPEAN PRODUCT DESIGN AWARD

TOP
2019

POP UP
2018

2 FX AWARD

ART
2019

PLUS
2019

1 PREMIO BIENAL IBEROAMERICANA DE DISEÑO

ZEN
2014

1 BOY AWARD

BLACK FOSTER
2019

8 IF DESIGN AWARD

RHINO
2020

BLACK FOSTER
2019

SHOT LIGHT
2017

IO
2017

FLAP
2016

SALT
2015

SLIMGOT
2014

ZEN
2014

5 RED DOT DESIGN AWARD

ART
2019

DRUM
2016

SWAP
2015

LARK-111
2014

SLIMGOT
2014

7 A'DESIGN AWARD

FLAP
2016

DRUM
2016

SPIN
2015

THOR
2015

SKY
2015

DROP
2015

ZEN
2014

7 DELTA AWARDS

POINTER
2018

SHOT LIGHT
2018 Selección

IO
2016

AURAE
2014 Selección

STRAM
2014 Selección

ZEN
2013 Selección

LEX ECO
2012 Selección

7 GERMAN DESIGN AWARD

SIX
2019

THOR
2016 Nominee

SPIN
2016 Nominee

SALT
2016 Nominee

SWAP
2016 Nominee

LARK-111
2016 Nominee

SLIMGOT
2016 Nominee

5 ICONIC AWARDS

SHOT LIGHT
2017

PUCK
2017

OLYMPIA
2017 Selection

THOR
2016

SPIN
2016

4 PREMIOS ADCV

PLUS
2019

ART
2019

IO
2017

FLAP
2017

HIGH_ LIGHTS

ARKOSLIGHT A LE PLAISIR DE VOUS PRÉSENTER LES NOUVEAUX DESIGNS ET MISES À JOUR DES PRODUITS DE LA MARQUE. DÉCOUVREZ LES NOUVELLES PROPOSITIONS D'ARKOSLIGHT QUI PERMETTRONT À VOS PROJETS DE RESTER À L'AVANT-GARDE DE LA CULTURE DE LA LUMIÈRE ET DU DESIGN INDUSTRIEL.



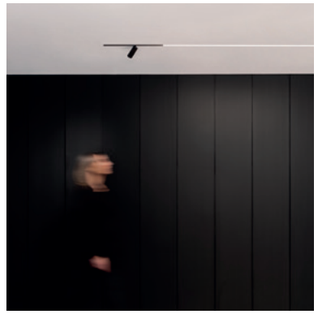
P. 010

Minimal Track
Nouveau système de rail miniaturisé.



P. 030

Track 48V
Nouveaux rails basse tension 48 V.



P. 040

Nueva Line
Proposé désormais dans trois nouvelles longueurs.



P. 042

Black Foster Spotlights
Avec les spots Plus Mini, Six S et Fit 35.



P. 048

Black Foster, now Asymmetric
'Recessed', 'Trimless' et 'Custom'.



P. 056

Art Modular
Nouvelles dimensions et finitions.



P. 062

Wellit
Luminaire orientable pour retail et contract.



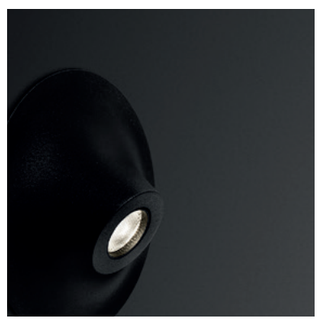
P. 068

Lex Eco Mini
La version réduite de Lex Eco.



P. 072

Stram Surface Mini
Stram Surface dans une version mini.



P. 074

Rinho
Éclairage rasant de sol semi-encastré.



P. 078

Wally
Éclairage rasant de sol à l'esthétique architecturale.



P. 080

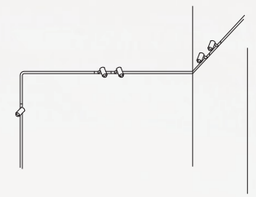
Other Updated Products
Nouvelles actualisations de produits.

MINIMAL TRACK

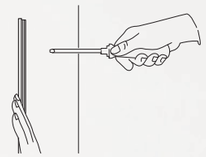
Le système de rail miniaturisé le plus incroyable du marché.

MINIMAL TRACK INSTALLATION

1. Créez votre propre design avec Minimal Track.



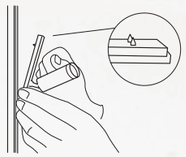
2. Fixez votre composition sur le mur



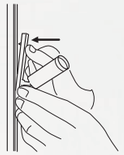
3. Électrifiez l'ensemble du chemin avec le cable en caoutchouc flexible



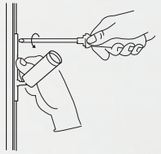
4. Placez le luminaire du côté opposé au connecteur



5. Poussez et enfoncé le dans le caoutchouc



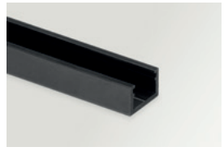
6. Vissez le

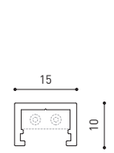




24V SYSTEM

MINIMAL TRACK





MINIMAL TRACK 24V Profile 2m — **A384-02-00- | N |**

CE





MINIMAL TRACK 24V Rubber Cable n x 1m — **A384-00-01- | N |**

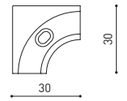
n = Total Lenght of System.

24 V | Max. 4A CE III

MINIMAL TRACK 24V Corner 90º 1 Plane

A384-00-02- | N |

Cable Lenght = 35mm.



MINIMAL TRACK 24V End Cap

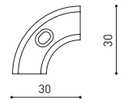
A384-00-05- | N |



MINIMAL TRACK 24V Corner 90º 1 Plane Rounded

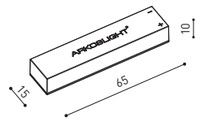
A384-00-03- | N |

Cable Lenght = 35mm.



MINIMAL TRACK 24V Connection Box

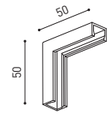
A384-00-06- | N |



MINIMAL TRACK 24V Corner 90º 2 Planes

A384-00-04- | N |

Cable Lenght = 100mm.



			P	V	D (A x B x C)
MINIMAL TRACK 24V **Power Supply Box**	ON/OFF	**A384-00-07- | N |**	40W	24V	280 x 30 x 24mm
		A384-00-08- | N |	100W	24V	280 x 30 x 24mm

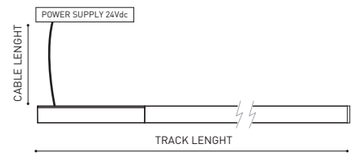
Driver must be placed adjacently to the Minimal Track 24Vdc Profile. Included ON/OFF 24Vdc Power Supply.

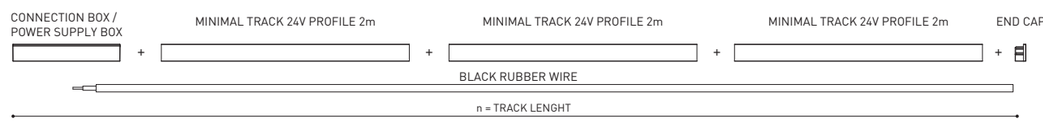
MINIMAL TRACK 24V **Remote Power Supply**	ON/OFF	**0434-01-37**	60W	24V	180 x 52 x 30mm
		0433-10-22	100W	24V	295 x 43 x 30mm

Driver must be placed on Remote. Included ON/OFF 24Vdc Power Supply.

DROP VOLTAGE TABLE

		CABLE LENGHT (m)			
		<5	<10	<20	<30
POWER (W)	**CABLE SECTION** (mm^2)	**TRACK LENGHT** (m)			
40	0,75	30	30	30	30
	1,5	30	30	30	30
60	0,75	30	30	20	10
	1,5	30	30	30	20
100	0,75	20	10	X	X
	1,5	20	20	10	X





COLOUR | **N** ■ RAL 9005 |

DIM OPTIONS PLEASE CONSULT



Alaska est la réinterprétation contemporaine par le design de l'ampoule classique à filament incandescent. Alaska est composé d'une sphère en verre optique massif qui évoque de manière symbolique le globe en verre de l'ampoule traditionnelle. Son corps compact est une seule pièce qui est tournée et polie manuellement comme un bijou. Chaque luminaire est fabriqué artisanalement et acquiert ainsi la valeur d'une pièce décorative unique.

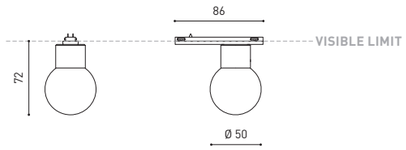


			P	CCT	I	Flux	LOR
ALASKA **24V**	**A385-00-00-**	**N**	3,5W	2700K	400mA	390Lm	30%
	A385-00-01-	**N**	3,5W	3000K	400mA	410Lm	30%

LED | 24V | CE | III | **IP**20 | CRI>90 | L80B10 >60.000h

MacAdam Step 2 | INCL | MINIMAL TRACK 24V | 21° | 21°

ALASKA 24V



COLOUR | **N** ■ RAL 9005 | MATERIAL | **AL** | **OPTICAL GLASS** |

» PLEASE CONSULT



Private residence (Spain) | Design: Leticia Vila & Vicente Olivares







			P	CCT	BEAM	I	Flux	LOR
SIX XS **24V**	**A389-00-10-** | **WT** | **NT** |		3,5W	2700K	17°	400mA	400Lm	90%
	A389-00-11- | **WT** | **NT** |		3,5W	3000K	17°	400mA	420Lm	90%
	A389-00-12- | **WT** | **NT** |		3,5W	4000K	17°	400mA	450Lm	90%
	A389-00-20- | **WT** | **NT** |		3,5W	2700K	23°	400mA	400Lm	86%
	A389-00-21- | **WT** | **NT** |		3,5W	3000K	23°	400mA	420Lm	86%
	A389-00-22- | **WT** | **NT** |		3,5W	4000K	23°	400mA	450Lm	86%
	A389-00-30- | **WT** | **NT** |		3,5W	2700K	34°	400mA	400Lm	88%
	A389-00-31- | **WT** | **NT** |		3,5W	4000K	34°	400mA	450Lm	88%
	A389-00-32- | **WT** | **NT** |		3,5W	4000K	34°	400mA	450Lm	88%

LED | 24 V | CE | III | **IP**20 | CRI>90 | L80B10 > 60.000 h

MacAdam Step 2 | INCL | MINIMAL TRACK 24V | 355° | 310° | 17° / 23° / 34°

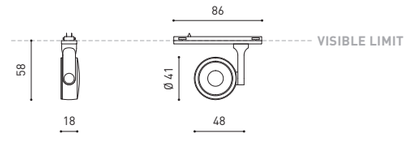
ACCESSORY

SIX **High Chromatic LED***

NOT SOLD SEPARATELY

LED

SIX XS 24V



COLOUR | **W** ☐ RAL 9016 | **N** ■ RAL 9005 | MATERIAL | **AL** | **PC**

* ACCESSORY & COLOURS AFFECT THE LIGHTING PARAMETERS

» PLEASE CONSULT

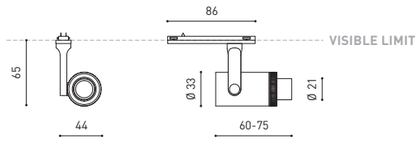


			P	CCT	I	Flux	LOR
PLUS Micro **24V**	**A388-00-00-** | **WT** | **NT** |		4,7W	2700K	400mA	500Lm	10-17%
	A388-00-01- | **WT** | **NT** |		4,7W	3000K	400mA	520Lm	10-17%
	A388-00-02- | **WT** | **NT** |		4,7W	4000K	400mA	570Lm	10-17%

LED | 24 V | CE | III | **IP**20 | CRI>90

MacAdam Step 2 · INCL · MINIMAL TRACK 24V · 355° · 180° · 10-35° · 10-35°

PLUS MICRO 24V



COLOUR | **W** □ RAL 9016 | **N** ■ RAL 9005 | MATERIAL | **AL** | **OPTICAL PMMA** |

» PLEASE CONSULT







		P	CCT	BEAM	I	Flux	LOR
iO Micro **24V**	**A387-00-10-** | **WT** | **NT** |	4,7W	2700K	20°	400mA	500Lm	88%
	A387-00-11- | **WT** | **NT** |	4,7W	3000K	20°	400mA	520Lm	88%
	A387-00-12- | **WT** | **NT** |	4,7W	4000K	20°	400mA	570Lm	88%
	A387-00-20- | **WT** | **NT** |	4,7W	2700K	40°	400mA	500Lm	86%
	A387-00-21- | **WT** | **NT** |	4,7W	3000K	40°	400mA	520Lm	86%
	A387-00-22- | **WT** | **NT** |	4,7W	4000K	40°	400mA	570Lm	86%
	A387-00-30- | **WT** | **NT** |	4,7W	2700K	54°	400mA	500Lm	86%
	A387-00-31- | **WT** | **NT** |	4,7W	3000K	54°	400mA	520Lm	86%
	A387-00-32- | **WT** | **NT** |	4,7W	4000K	54°	400mA	570Lm	86%

LED | 24 V | CE | III | **IP**20 | CRI>90

MacAdam Step 2 · INCL · MINIMAL TRACK 24V · 355° · 155° · 20° / 40° / 54°

ACCESSORIES

NOT SOLD SEPARATELY

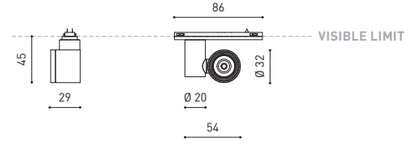
iO Micro 24V **Beam Mixer Diffuser*** **A387-00-00**



iO Micro 24V **Anti-glare Honeycomb Louver*** **A387-00-01-** | **WT** | **NT** |



IO MICRO 24V



COLOUR | **W** ☐ RAL 9016 | **N** ■ RAL 9005 | MATERIAL | **AL** | **PC** |

* ACCESSORY AFFECTS THE LIGHTING PARAMETERS

» PLEASE CONSULT



		P	CCT	BEAM	I	Flux	LOR
TOP Micro **24V**	**A383-00-10-** | **WT** | **NT** |	2,1W	2700K	17º	700mA	190Lm	92%
	A383-00-11- | **WT** | **NT** |	2,1W	3000K	17º	700mA	210Lm	92%
	A383-00-20- | **WT** | **NT** |	2,1W	2700K	35º	700mA	190Lm	93%
	A383-00-21- | **WT** | **NT** |	2,1W	3000K	35º	700mA	210Lm	93%

LED | 24 V | CE | III | **IP**20 | CRI>90 | L80B10 > 60.000 h

MacAdam Step 3 | INCL | MINIMAL TRACK 24V | 17º / 35º

TOP MICRO 24V

COLOUR | W ☐ RAL 9016 | N ■ RAL 9005 | MATERIAL | AL |

» PLEASE CONSULT



Casa PA (Spain) | Design: Olmos Estudio | Built: STR; Soluciones Técnicas Obras y Rehabilitación | Photography: Diego Opazo



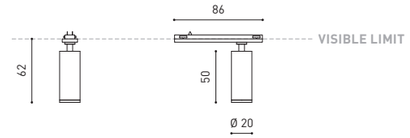


			P	CCT	BEAM	I	Flux	LOR
FIT 20 **24V**	**A386-00-10-** | **WT** | **NT** |		2,1W	2700K	12°	700mA	127Lm	87%
	A386-00-11- | **WT** | **NT** |		2,1W	3000K	12°	700mA	150Lm	87%
	A386-00-20- | **WT** | **NT** |		2,1W	2700K	30°	700mA	127Lm	88%
	A386-00-21- | **WT** | **NT** |		2,1W	3000K	30°	700mA	150Lm	88%
	A386-00-30- | **WT** | **NT** |		2,1W	2700K	54°	700mA	127Lm	81%
	A386-00-31- | **WT** | **NT** |		2,1W	3000K	54°	700mA	150Lm	81%

LED | 24 V | CE | III | **IP**20 | CRI>90 | L80B10 >50.000 h

MacAdam Step 3 | INCL | MINIMAL TRACK 24V | 355° | 90° | 12° / 30° / 54°

FIT 20 24V



COLOUR | **W** ☐ RAL 9016 | **N** ■ RAL 9005 | MATERIAL | **AL** | **PC** |

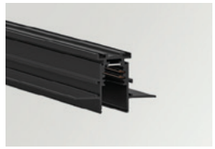
» PLEASE CONSULT

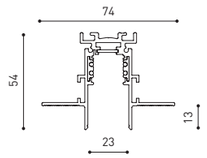
NEW

TRACK 48V

Arkoslight élargit sa gamme de rails basse tension 48V. Désormais, le Track 48V « Surface » est proposé dans deux versions : standard et « Short », 25mm plus courte (54mm contre 29mm). Track 48 V Surface Short est destiné aux applications qui requièrent une meilleure intégration du rail au plafond.

TRACK 48V





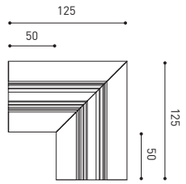
TRACK 48V TRIMLESS

TRACK 48V TRIMLESS **1m**	A338-01-00- | N |
TRACK 48V TRIMLESS **2m**	A338-02-00- | N |
TRACK 48V TRIMLESS **3m**	A338-03-00- | N |
TRACK 48V TRIMLESS **Corner 90º One Plane**	A338-06-00- | N |
TRACK 48V TRIMLESS **Corner 90º Two Planes**	A338-07-00- | N |

PLASTERBOARD CEILING, MANDATORY THICKNESS 12,5mm.
RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING.

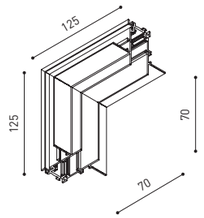
CE III

TRACK 48V TRIMLESS
Corner 90º One Plane



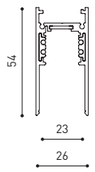
*Electrical connection not included

TRACK 48V TRIMLESS
Corner 90º Two Planes



*Electrical connection not included



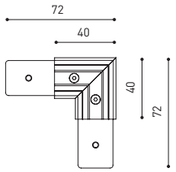


TRACK 48V SURFACE

TRACK 48V SURFACE **1m**	A338-11-00- | N |
TRACK 48V SURFACE **2m**	A338-12-00- | N |
TRACK 48V SURFACE **3m**	A338-13-00- | N |
TRACK 48V SURFACE **Corner 90º One Plane**	A338-14-00- | N |

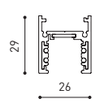
CE III

TRACK 48V SURFACE
Corner 90º One Plane



*Electrical connection not included



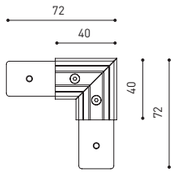


TRACK 48V SURFACE SHORT

TRACK 48V SURFACE SHORT **1m**	A338-21-00- | N |
TRACK 48V SURFACE SHORT **2m**	A338-22-00- | N |
TRACK 48V SURFACE SHORT **3m**	A338-23-00- | N |
TRACK 48V SURFACE SHORT **Corner 90º One Plane**	A338-24-00- | N |

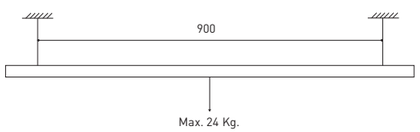
CE III

TRACK 48V SURFACE SHORT
Corner 90º One Plane



*Electrical connection not included





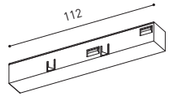
		P	V	D
CONSTANT VOLTAGE LED POWER SUPPLY	**0434-01-21**	75W	48V	180 x 52 x 30mm
	0434-01-22	150W	48V	240 x 60 x 49mm

DROP VOLTAGE TABLE

		CABLE LENGHT (m)			
		5	10	20	30
POWER (W)	CABLE SECTION (mm²)	TRACK LENGHT (m)			
75	0,75	50	50	30	X
	1,5	50	50	50	50
150	0,75	40	15	X	X
	1,5	50	40	20	X

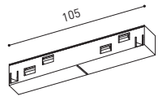
TRACK 48V

ALL 48V TRACKS



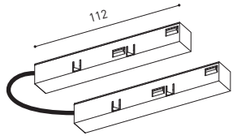
TRACK 48V **Live-End Connector**

A338-00-01- | N |



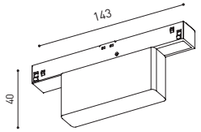
TRACK 48V **Central Connector**

A338-00-02- | N |



TRACK 48V **Corner 90º Connector**

A338-00-12- | N |



TRACK 48V **Wireless Control**

0434-01-31- | N | Casambi/AAG Stucchi App

0434-01-32- | N | AAG Stucchi App

TRIMLESS 48V



TRACK 48V TRIMLESS **Short T-Bracket**

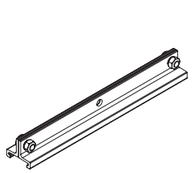
A338-00-03



TRACK 48V TRIMLESS **Clamp for M6 ROD**

A338-00-09

*See accessories quantities



TRACK 48V TRIMLESS **Long T-Bracket**

A338-00-04



TRACK 48V TRIMLESS **Track Clamp**

A338-00-10

*See accessories quantities



TRACK 48V TRIMLESS **Straight Joiners (2 units)**

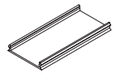
A338-00-05



TRACK 48V TRIMLESS **Suspension Kit**

A338-00-08

*See accessories quantities



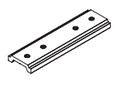
TRACK 48V TRIMLESS **Plaster Installation Guard 1m**

A338-00-21

*** SUGGESTED MOUNTING ACCESSORIES QUANTITIES**

1000mm - 2 Pcs.
2000mm - 3 Pcs.
3000mm - 4 Pcs.

SURFACE, SUSPENSION , SURFACE SHORT & SUSPENSION SHORT 48V



TRACK 48V SURFACE **Straight Joiner**

A338-00-11- | N |

COLOUR | N ■ |

TRACK 48V

TRIMLESS, SURFACE & SUSPENSION 48V



TRACK 48V TRIMLESS & SURFACE **End**

A338-00-06- | N |



TRACK 48V TRIMLESS & SURFACE **End Feed**

A338-00-07- | N |

SURFACE SHORT & SUSPENSION SHORT 48V



TRACK 48V SURFACE SHORT **End**

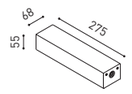
A338-00-18- | N |



TRACK 48V SURFACE SHORT **End Feed**

A338-00-19- | N |

SURFACE & SURFACE SHORT 48V

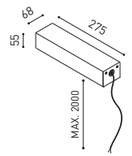


TRACK 48V **Power Supply Case**

A338-00-20- | N | NO DIM

*To be installed aside 48V Surface Tracks
Power supply not included

SUSPENSION & SUSPENSION SHORT 48V

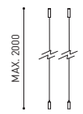


TRACK 48V **Wired Power Supply Case**

A338-00-22- | N | NO DIM

A338-00-23- | N | DIM

*Power supply not included



TRACK 48V SURFACE **Suspension Kit (2 units)**

A338-00-15- | N |



TRACK 48V SURFACE **Suspension Feed Kit**

A338-00-16- | N | NO DIM

A338-00-17- | N | DIM

*For remote power supply

COLOUR | N ■ |

TRACK 48V SURFACE



TRACK 48V SURFACE SHORT





TRACK 48V Products
CODE Generator Example - FIT

Reference from *The 2019 Collection*

A346 01 10 WT -S

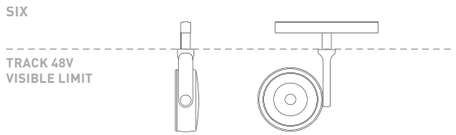
REFERENCE ENDING ADD-ON
Track 48V Surface Short

COMPATIBILITÉ
SEGÚN TIPO DE CARRIL

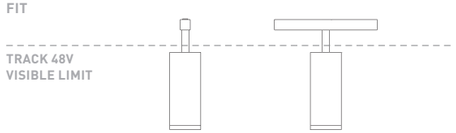
TRACK 48V

Réaliser la commande avec les codes indiqués dans *The 2019 Collection*

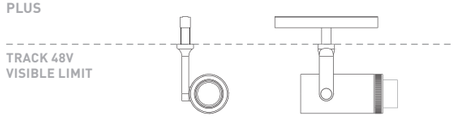
SIX



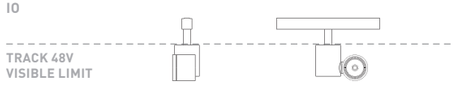
FIT



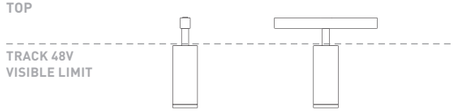
PLUS



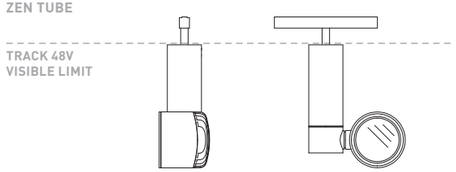
IO



TOP

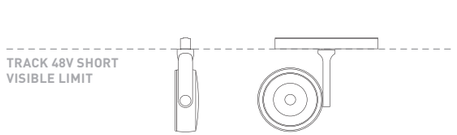


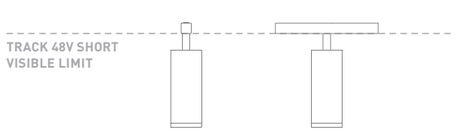
ZEN TUBE

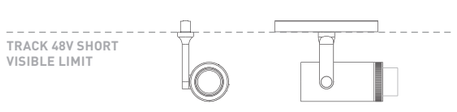


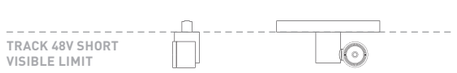
TRACK 48V SURFACE SHORT

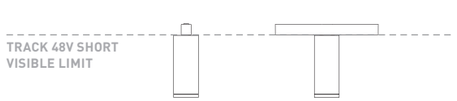
Commander avec les codes indiqués dans *The 2019 Collection* + la référence qui finit: "S"

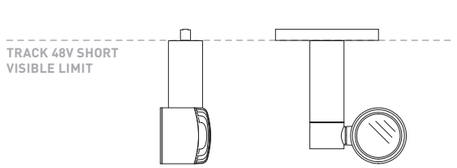






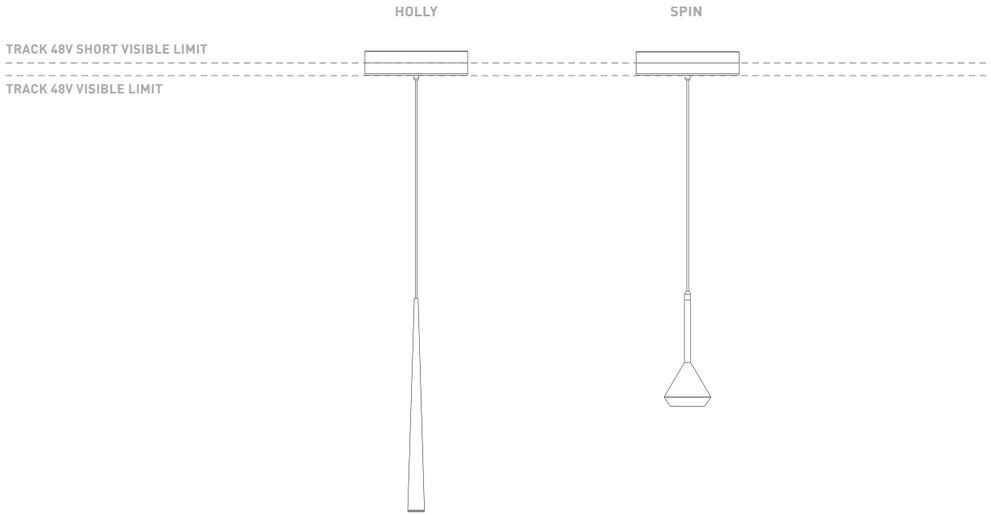






TRACK 48V & TRACK 48V SURFACE SHORT

Codes de *The 2019 Collection*. Produits avec une seule version pour les deux rails.



LINE



NEW

LINE



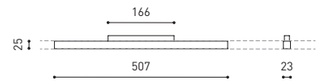
		P	CCT	I	Flux	LOR
LINE 500 **48V**	**A376-10- -0- | N |**	10,5W	2700K	350mA	1480Lm	43%
	A376-10- -1- | N |	10,5W	3000K	350mA	1600Lm	43%
LINE 1000 **48V**	**A376-20- -0- | N |**	21W	2700K	700mA	2960Lm	43%
	A376-20- -1- | N |	21W	3000K	700mA	3200Lm	43%
LINE 2000 **48V**	**A376-30- -0- | N |**	42W	2700K	700mA	5920Lm	43%
	A376-30- -1- | N |	42W	3000K	700mA	6400Lm	43%

LED | 48 V | CE | III | **IP**20 | CRI>90 | L80B10 >60.000 h

MacAdam Step 2 | OPTIONS* | INCL | TRACK 48V | 98° | 98°

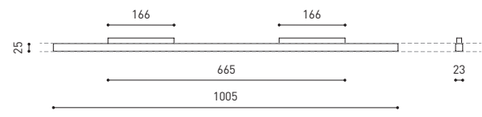
	*OPTIONS
1	No DIM
2	DIM DALI

LINE 500 48V



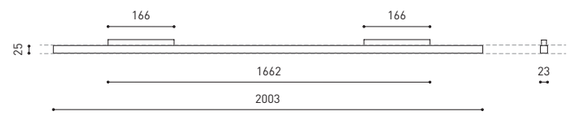
TRACK 48V SHORT VISIBLE LIMIT
TRACK 48V VISIBLE LIMIT

LINE 1000 48V



TRACK 48V SHORT VISIBLE LIMIT
TRACK 48V VISIBLE LIMIT

LINE 2000 48V



TRACK 48V SHORT VISIBLE LIMIT
TRACK 48V VISIBLE LIMIT

COLOUR | N ■ |

MATERIAL | AL | PC |

» PLEASE CONSULT

BLACK FOSTER

SPOTLIGHTS

Désormais, Black Foster associe l'effet « The Invisible Black » à un éclairage d'accentuation tout en conservant une esthétique élégante et discrète.





		P	CCT	BEAM	I	Flux	LOR
BLACK FOSTER PLUS Mini	A362-00- ◎◎ **-0-** | **WT** | **NT** |	6,5W	2700K	10°-41°	700mA	630Lm	20-40%
	A362-00- ◎◎ **-1-** | **WT** | **NT** |	6,5W	3000K	10°-41°	700mA	660Lm	20-40%
	A362-00- ◎◎ **-2-** | **WT** | **NT** |	6,5W	4000K	10°-41°	700mA	680Lm	20-40%

LED | 220 240 V~ | CE | □ | **IP**20 | CRI>90 | L80B10 >60.000 h

MacAdam Step 2 | OPTIONS* | INCL | 350° | 180° | 10° - 41°

◎◎	*OPTIONS
1	No DIM
2	DIM DALI

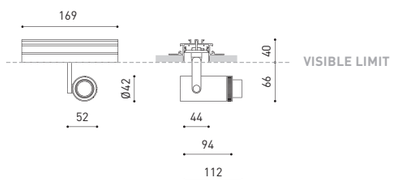
ACCESSORY

PLUS mini High Chromatic LED**

NOT SOLD SEPARATELY

LED

BLACK FOSTER PLUS MINI



COLOUR | **WT** □ RAL 9016 | **NT** ■ RAL 9005 | MATERIAL | **AL** | **OPTICAL PMMA** | **ABS+PC** |

** ACCESSORY AFFECTS THE LIGHTING PARAMETERS
RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING (THICKNESS 12,5mm.)

& » PLEASE CONSULT



		P	CCT	BEAM	I	Flux	LOR
BLACK FOSTER FIT Ø35	A363-0- ◎◎ **-10-** | **WT** | **NT** |	5,5W	2700K	19°	500mA	590Lm	82%
	A363-0- ◎◎ **-11-** | **WT** | **NT** |	5,5W	3000K	19°	500mA	630Lm	82%
	A363-0- ◎◎ **-20-** | **WT** | **NT** |	5,5W	2700K	29°	500mA	590Lm	80%
	A363-0- ◎◎ **-21-** | **WT** | **NT** |	5,5W	3000K	29°	500mA	630Lm	80%
	A363-0- ◎◎ **-30-** | **WT** | **NT** |	5,5W	2700K	38°	500mA	590Lm	80%
	A363-0- ◎◎ **-31-** | **WT** | **NT** |	5,5W	3000K	38°	500mA	630Lm	80%

LED | 220 240 V~ | CE | □ | **IP**20 | CRI>90 | L80B10 >60.000 h

MacAdam Step 2 | OPTIONS* | INCL | 350° | 90° | 19° / 29° / 38°

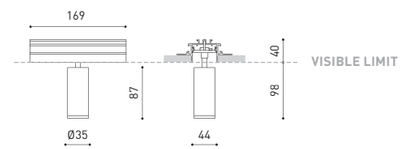
◎◎	*OPTIONS
1	No DIM
2	DIM DALI

ACCESSORY

FIT Ø35 Anti-glare Honeycomb Louver ** A345-00-00

NOT SOLD SEPARATELY

BLACK FOSTER FIT Ø35



COLOUR | **WT** □ RAL 9016 | **NT** ■ RAL 9005 | MATERIAL | **AL** | **PC** | **ABS+PC** |

** ACCESSORY AFFECTS THE LIGHTING PARAMETERS
RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING (THICKNESS 12,5mm.)

& » PLEASE CONSULT



Le système Black Foster Custom élargit ses possibilités avec les nouveaux spots Plus Mini, Six S et Fit 35.

En plus des spots mentionnés, les modèles Fit 20 Double, Fit 20, iO, Six M, Six XS et Six XS Double, pour le système Black Foster Custom, sont disponibles sur commande.



		P	CCT	BEAM	I	Flux	LOR
BLACK FOSTER SIX S	A360-0- ◎◎ -10- | WT | NT |	8,5W	2700K	17°	500mA	1030Lm	86%
	A360-0- ◎◎ -11- | WT | NT |	8,5W	3000K	17°	500mA	1070Lm	86%
	A360-0- ◎◎ -12- | WT | NT |	8,5W	4000K	17°	500mA	1100Lm	86%
	A360-0- ◎◎ -20- | WT | NT |	8,5W	2700K	24°	500mA	1030Lm	84%
	A360-0- ◎◎ -21- | WT | NT |	8,5W	3000K	24°	500mA	1070Lm	84%
	A360-0- ◎◎ -22- | WT | NT |	8,5W	4000K	24°	500mA	1100Lm	84%
	A360-0- ◎◎ -30- | WT | NT |	8,5W	2700K	34°	500mA	1030Lm	89%
	A360-0- ◎◎ -31- | WT | NT |	8,5W	3000K	34°	500mA	1070Lm	89%
	A360-0- ◎◎ -32- | WT | NT |	8,5W	4000K	34°	500mA	1100Lm	89%

LED | 220 240 V~ | CE | IP20 | CRI>90 | L80B10 >60.000 h

MacAdam Step 2 | OPTIONS* | INCL | 350° | 310° | 17° / 24° / 34°

◎◎	*OPTIONS
1	No DIM
2	DIM DALI

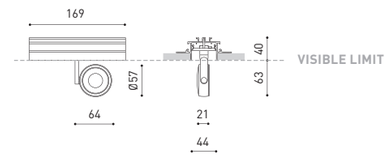
ACCESSORY

SIX S **High Chromatic LED****

NOT SOLD SEPARATELY

LED

BLACK FOSTER SIX S



COLOUR | WT ☐ RAL 9016 | NT ■ RAL 9005 | MATERIAL | AL | PC | ABS+PC |

** ACCESSORY & COLOURS AFFECT THE LIGHTING PARAMETERS
RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING (THICKNESS 12,5mm.)

& » PLEASE CONSULT



BLACK FOSTER

NOW ASYMMETRIC

Black Foster est proposé désormais avec une diffusion de lumière asymétrique pour les versions « Recessed », « Trimless » et « Custom ».











BLACK FOSTER ASYMMETRIC

RECESSED

		P	CCT	I	Flux	LOR
BLACK FOSTER ASYMMETRIC **Recessed 2**	**A374-20-** ⓪⓪ **-0- | N | WN** |	4,2W	2700K	700mA	380Lm	90%
	A374-20- ⓪⓪ **-1- | N | WN** |	4,2W	3000K	700mA	420Lm	90%
	A374-20- ⓪⓪ **-2- | N | WN** |	4,2W	4000K	700mA	500Lm	90%

LED | 220 240 V~ | CE | **IP**20 | CRI>90 | L80B10 >60.000h | MacAdam Step 3 | OPTIONS* | CONNEC | INCL | 50 X 93 | 38°

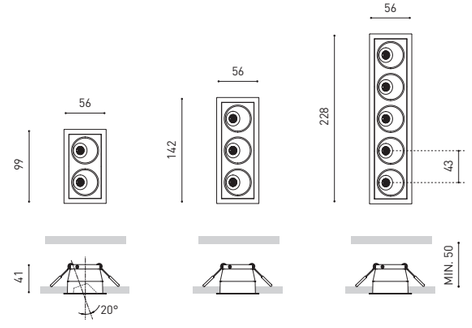
		P	CCT	I	Flux	LOR
BLACK FOSTER ASYMMETRIC **Recessed 3**	**A374-30-** ⓪⓪ **-0- | N | WN** |	6,3W	2700K	700mA	570Lm	90%
	A374-30- ⓪⓪ **-1- | N | WN** |	6,3W	3000K	700mA	630Lm	90%
	A374-30- ⓪⓪ **-2- | N | WN** |	6,3W	4000K	700mA	750Lm	90%

LED | 220 240 V~ | CE | **IP**20 | CRI>90 | L80B10 >60.000h | MacAdam Step 3 | OPTIONS* | CONNEC | INCL | 50 X 136 | 38°

		P	CCT	I	Flux	LOR
BLACK FOSTER ASYMMETRIC **Recessed 5**	**A374-40-** ⓪⓪ **-0- | N | WN** |	10,5W	2700K	700mA	950Lm	90%
	A374-40- ⓪⓪ **-1- | N | WN** |	10,5W	3000K	700mA	1050Lm	90%
	A374-40- ⓪⓪ **-2- | N | WN** |	10,5W	4000K	700mA	1250Lm	90%

LED | 220 240 V~ | CE | **IP**20 | CRI>90 | L80B10 >60.000h | MacAdam Step 3 | OPTIONS* | CONNEC | INCL | 50 X 222 | 38°

⓪⓪	*OPTIONS
1	No DIM
2	DIM Push
3	DIM 1-10V
4	DIM DALI



COLOUR | **N** ■ RAL 9005 | **WN** ■■ RAL 9016 | RAL 9005 | MATERIAL | **AL** | **ABS+PC** |

» PLEASE CONSULT

BLACK FOSTER ASYMMETRIC

TRIMLESS



		P	CCT	I	Flux	LOR
BLACK FOSTER ASYMMETRIC **Trimless 2**	**A373-20- -0- | N |**	4,2W	2700K	700mA	380Lm	90%
	A373-20- -1- | N |	4,2W	3000K	700mA	420Lm	90%
	A373-20- -2- | N |	4,2W	4000K	700mA	500Lm	90%

LED | 220 240 V~ | CE | **IP**20 | CRI>90 | L80B10 >60.000h

MacAdam Step 3 | OPTIONS* | CONNEC | INCL | 50 X 93 | 38°



		P	CCT	I	Flux	LOR
BLACK FOSTER ASYMMETRIC **Trimless 3**	**A373-30- -0- | N |**	6,3W	2700K	700mA	570Lm	90%
	A373-30- -1- | N |	6,3W	3000K	700mA	630Lm	90%
	A373-30- -2- | N |	6,3W	4000K	700mA	750Lm	90%

LED | 220 240 V~ | CE | **IP**20 | CRI>90 | L80B10 >60.000h

MacAdam Step 3 | OPTIONS* | CONNEC | INCL | 50 X 136 | 38°



		P	CCT	I	Flux	LOR
BLACK FOSTER ASYMMETRIC **Trimless 5**	**A373-40- -0- | N |**	10,5W	2700K	700mA	950Lm	90%
	A373-40- -1- | N |	10,5W	3000K	700mA	1050Lm	90%
	A373-40- -2- | N |	10,5W	4000K	700mA	1250Lm	90%

LED | 220 240 V~ | CE | **IP**20 | CRI>90 | L80B10 >60.000h

MacAdam Step 3 | OPTIONS* | CONNEC | INCL | 50 X 222 | 38°

	*OPTIONS
1	No DIM
2	DIM Push
3	DIM 1-10V
4	DIM DALI

COLOUR | **N** ■ RAL 9005 | MATERIAL | **AL** | **ABS+PC** |

RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING (THICKNESS 12,5mm.)

» PLEASE CONSULT



		P	CCT	I	Flux	LOR
BLACK FOSTER ASYMMETRIC **Trimless 10**	**A373-50- -0- | N |**	21W	2700K	700mA	1900Lm	90%
	A373-50- -1- | N |	21W	3000K	700mA	2100Lm	90%
	A373-50- -2- | N |	21W	4000K	700mA	2500Lm	90%

LED | 220 240 V~ | CE | **IP**20 | CRI>90 | L80B10 >60.000h

MacAdam Step 3 | OPTIONS* | CONNEC | INCL | 50 X 437 | 38°

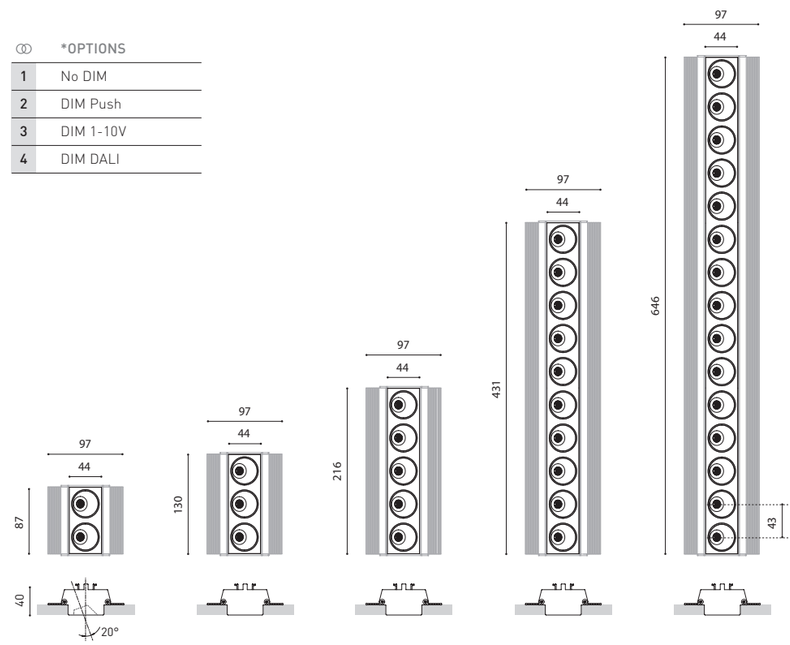


		P	CCT	I	Flux	LOR
BLACK FOSTER ASYMMETRIC **Trimless 15**	**A373-60- -0- | N |**	31,5W	2700K	700mA	2850Lm	90%
	A373-60- -1- | N |	31,5W	3000K	700mA	3150Lm	90%
	A373-60- -2- | N |	31,5W	4000K	700mA	3750Lm	90%

LED | 220 240 V~ | CE | **IP**20 | CRI>90 | L80B10 >60.000h

MacAdam Step 3 | OPTIONS* | CONNEC | INCL | 50 X 652 | 38°

	*OPTIONS
1	No DIM
2	DIM Push
3	DIM 1-10V
4	DIM DALI



COLOUR | **N** ■ RAL 9005 | MATERIAL | **AL** | **ABS+PC** |

RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING (THICKNESS 12,5mm.)

» PLEASE CONSULT



BLACK FOSTER ASYMMETRIC

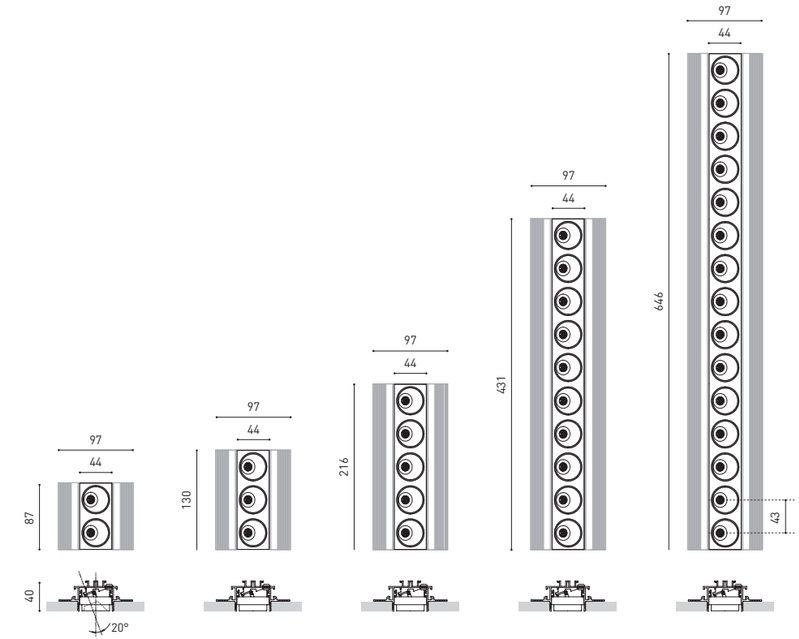
CUSTOM



		P	CCT	I	Flux	LOR	L
BLACK FOSTER ASYMMETRIC **Custom 2**	**A372-20-00- | N |**	4,2W	2700K	700mA	380Lm	90%	87mm
	A372-20-01- | N |	4,2W	3000K	700mA	420Lm	90%	87mm
	A372-20-02- | N |	4,2W	4000K	700mA	500Lm	90%	87mm
BLACK FOSTER ASYMMETRIC **Custom 3**	**A372-30-00- | N |**	6,3W	2700K	700mA	570Lm	90%	130mm
	A372-30-01- | N |	6,3W	3000K	700mA	630Lm	90%	130mm
	A372-30-02- | N |	6,3W	4000K	700mA	750Lm	90%	130mm
BLACK FOSTER ASYMMETRIC **Custom 5**	**A372-40-00- | N |**	10,5W	2700K	700mA	950Lm	90%	216mm
	A372-40-01- | N |	10,5W	3000K	700mA	1050Lm	90%	216mm
	A372-40-02- | N |	10,5W	4000K	700mA	1250Lm	90%	216mm
BLACK FOSTER ASYMMETRIC **Custom 10**	**A372-50-00- | N |**	21W	2700K	700mA	1900Lm	90%	431mm
	A372-50-01- | N |	21W	3000K	700mA	2100Lm	90%	431mm
	A372-50-02- | N |	21W	4000K	700mA	2500Lm	90%	431mm
BLACK FOSTER ASYMMETRIC **Custom 15**	**A372-60-00- | N |**	31,5W	2700K	700mA	2850Lm	90%	646mm
	A372-60-01- | N |	31,5W	3000K	700mA	3150Lm	90%	646mm
	A372-60-02- | N |	31,5W	4000K	700mA	3750Lm	90%	646mm

LED | CE | III | **IP**20 | CRI>90 | L80B10 >60.000 h

MacAdam Step 3 | OPTIONS | EXCL | 38°



COLOUR | **N** ■ RAL 9005 | MATERIAL | **AL** | **ABS+PC** |

PLASTERBOARD CEILING, MANDATORY THICKNESS 12,5mm. RECOMMENDED FOR INSTALLATIONS WHERE THE PROFILE CAN BE INSTALLED BEFORE THE FALSE PLASTERBOARD CEILING.

& » PLEASE CONSULT

ART MODULAR

Trois versions d'*Art Modular* (de 3, 4 et 5 points de lumière équidistants) sont disponibles sur commande. Les points intermédiaires peuvent être configurés pour créer des pièces *Direct & Indirect.*

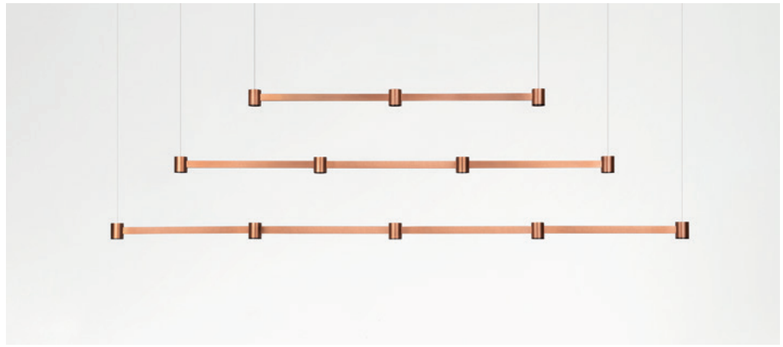
reddot design award
winner 2019

archiproducts
DESIGN AWARDS
WINNER 2019

INTERIOR DESIGN AWARDS FX INTERNATIONAL
SHORTLIST
2019

PREMIO
ADCV 2019
PLATA





			P	CCT	I	Flux	LOR
ART **Modular 3**		| **WT** | **NT** | **BC** | **BG** |	6,3W	2700K	700mA	570Lm	93%
		| **WT** | **NT** | **BC** | **BG** |	6,3W	3000K	700mA	630Lm	93%
	DALI *	| **WT** | **NT** | **BC** | **BG** |	6,3W	2700K	700mA	570Lm	93%
	DALI *	| **WT** | **NT** | **BC** | **BG** |	6,3W	3000K	700mA	630Lm	93%
ART **Modular 4**		| **WT** | **NT** | **BC** | **BG** |	8,4W	2700K	700mA	760Lm	93%
		| **WT** | **NT** | **BC** | **BG** |	8,4W	3000K	700mA	840Lm	93%
	DALI *	| **WT** | **NT** | **BC** | **BG** |	8,4W	2700K	700mA	760Lm	93%
	DALI *	| **WT** | **NT** | **BC** | **BG** |	8,4W	3000K	700mA	840Lm	93%
ART **Modular 5**		| **WT** | **NT** | **BC** | **BG** |	10,5W	2700K	700mA	950Lm	93%
		| **WT** | **NT** | **BC** | **BG** |	10,5W	3000K	700mA	1050Lm	93%
	DALI *	| **WT** | **NT** | **BC** | **BG** |	10,5W	2700K	700mA	950Lm	93%
	DALI *	| **WT** | **NT** | **BC** | **BG** |	10,5W	3000K	700mA	1050Lm	93%

LED | 220 240 V~ | CE | **IP**20 | CRI>90 | L80B10 >60.000 h

MacAdam Step 3 | INCL | 2 X Ø50 | UGR <19 | 35° | 35°

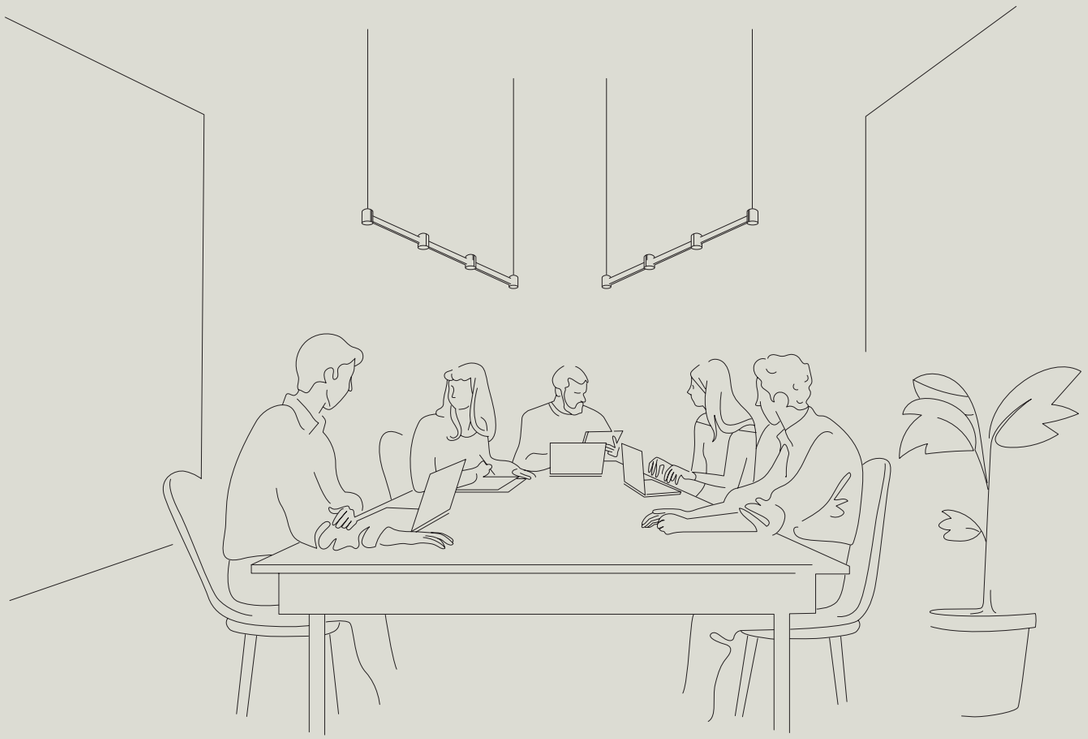
FINISHING**	Lamp	Base
	WT □	**WT** □
	NT ■	**NT** ■
	BC ■	**WT** □
	BG ■	**WT** □

COLOUR | **WT** □ RAL 9016 | **NT** ■ RAL 9005 | **BC** ■ | **BG** ■ | MATERIAL | **BR** | **ABS +PC** |

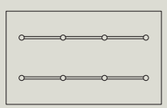
OTHER CCT | * OTHER DIM OPTIONS | ** OTHER FINISHING COMBINATIONS » PLEASE CONSULT

» PLEASE CONSULT

ART MODULAR. AU-DESSUS D'UNE TABLE



150 x 90 cm.



1520 | 1680 Lm



2280 | 2520 Lm

200 x 90 cm.



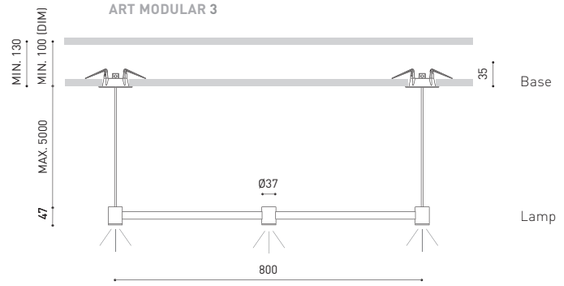
1900 | 2100 Lm



2850 | 3150 Lm

SUGGESTIONS D'AGENCEMENT D'*ART MODULAR* POUR DES TABLES DE DIMENSIONS STANDARDS.

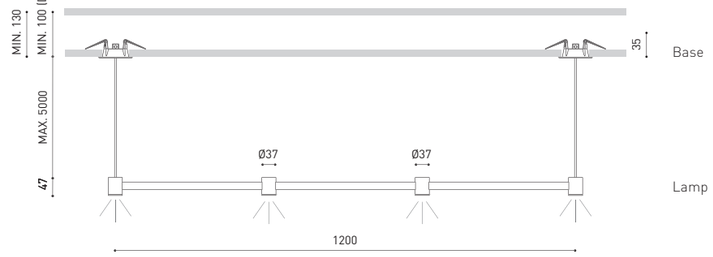
ART MODULAR 3



Direct & Indirect Option



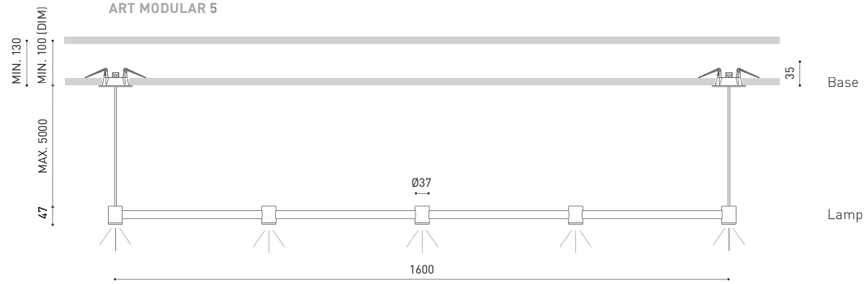
ART MODULAR 4



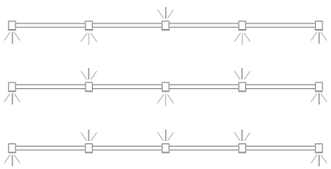
Direct & Indirect Option



ART MODULAR 5



Direct & Indirect Options



ATTENTION

Art Modular '3' a une longueur de 800 mm. Les versions préexistantes de l'ART mesurent 1000 mm de long.



WELLIT

Wellit est un luminaire, proposé en trois dimensions, conçu pour des éclairages dans le retail et le contract. Efficacité, performances techniques et ordre visuel.



			P	CCT	BEAM	I	Flux	LOR
WELLIT **S1**	**A380-11-11-**	| **WT** | **NT** |	5W	3000K	19°	150mA	700Lm	80%
	A380-11-12-	| **WT** | **NT** |	5W	4000K	19°	150mA	710Lm	80%
	A380-11-21-	| **WT** | **NT** |	5W	3000K	26°	150mA	700Lm	89%
	A380-11-22-	| **WT** | **NT** |	5W	4000K	26°	150mA	710Lm	89%
	A380-11-31-	| **WT** | **NT** |	5W	3000K	41°	150mA	700Lm	84%
	A380-11-32-	| **WT** | **NT** |	5W	4000K	41°	150mA	710Lm	84%
WELLIT **S2**	**A380-2-** ⓪ **-11-**	| **WT** | **NT** |	7W	3000K	19°	200mA	940Lm	80%
	A380-2- ⓪ **-12-**	| **WT** | **NT** |	7W	4000K	19°	200mA	960Lm	80%
	A380-2- ⓪ **-21-**	| **WT** | **NT** |	7W	3000K	26°	200mA	940Lm	89%
	A380-2- ⓪ **-22-**	| **WT** | **NT** |	7W	4000K	26°	200mA	960Lm	89%
	A380-2- ⓪ **-31-**	| **WT** | **NT** |	7W	3000K	41°	200mA	940Lm	84%
	A380-2- ⓪ **-32-**	| **WT** | **NT** |	7W	4000K	41°	200mA	960Lm	84%

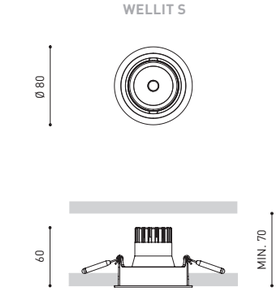
LED | 230 V~ | 01 CE | IP20 | CRI>90 | L80B10 >60.000 h | MacAdam Step 2 | OPTIONS* | CONNEC | INCL | 355° | 25° | Ø73 | 19° / 26° / 41°

⓪	*OPTIONS
1	No DIM
2	DIM DALI
3	DIM Push

ACCESSORY

WELLIT S **Anti-glare Honeycomb Louver ****	**A380-00-00**

NOT SOLD SEPARATELY



COLOUR | **WT** ☐ RAL 9016 | **NT** ■ RAL 9005 | MATERIAL | **AL** | **PC** |

** ACCESSORY AFFECTS THE LIGHTING PARAMETERS

& » PLEASE CONSULT



			P	CCT	BEAM	I	Flux	LOR
WELLIT **M1**	**A381-11-11-**	| **WT** | **NT** |	8W	3000K	19°	250mA	1190Lm	81%
	A381-11-12-	| **WT** | **NT** |	8W	4000K	19°	250mA	1210Lm	81%
	A381-11-21-	| **WT** | **NT** |	8W	3000K	24°	250mA	1190Lm	83%
	A381-11-22-	| **WT** | **NT** |	8W	4000K	24°	250mA	1210Lm	83%
	A381-11-31-	| **WT** | **NT** |	8W	3000K	39°	250mA	1190Lm	83%
	A381-11-32-	| **WT** | **NT** |	8W	4000K	39°	250mA	1210Lm	83%
WELLIT **M2**	**A381-2-** ⓪ **-11-**	| **WT** | **NT** |	15W	3000K	19°	450mA	1970Lm	81%
	A381-2- ⓪ **-12-**	| **WT** | **NT** |	15W	4000K	19°	450mA	2000Lm	81%
	A381-2- ⓪ **-21-**	| **WT** | **NT** |	15W	3000K	24°	450mA	1970Lm	83%
	A381-2- ⓪ **-22-**	| **WT** | **NT** |	15W	4000K	24°	450mA	2000Lm	83%
	A381-2- ⓪ **-31-**	| **WT** | **NT** |	15W	3000K	39°	450mA	1970Lm	83%
	A381-2- ⓪ **-32-**	| **WT** | **NT** |	15W	4000K	39°	450mA	2000Lm	83%

LED | 230 V~ | 01 CE | IP20 | CRI>90 | L80B10 >60.000 h | MacAdam Step 2 | OPTIONS* | CONNEC | INCL | 355° | 25° | Ø102 | 19° / 24° / 39°

			P	CCT	BEAM	I	Flux	LOR
WELLIT **M** **Tunable White**	**A381-02-18-**	| **WT** | **NT** |	10,5W	2700-5000K	14°	600mA	1250Lm	83%
	A381-02-28-	| **WT** | **NT** |	10,5W	2700-5000K	20°	600mA	1250Lm	82%
	A381-02-38-	| **WT** | **NT** |	10,5W	2700-5000K	34°	600mA	1250Lm	80%

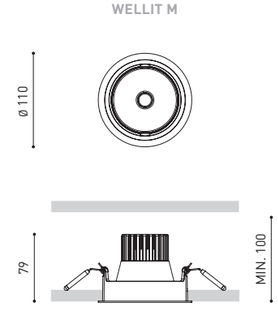
LED | 230 V~ | 01 CE | IP20 | CRI>90 | L80B10 >55.000 h | MacAdam Step 3 | OPTIONS** | CONNEC | INCL | 355° | 25° | Ø102 | 14° / 20° / 34°

⓪	*OPTIONS
1	No DIM
2	DIM DALI
3	DIM Push

ACCESSORY

WELLIT M **Anti-glare Honeycomb Louver *****	**A381-00-00**

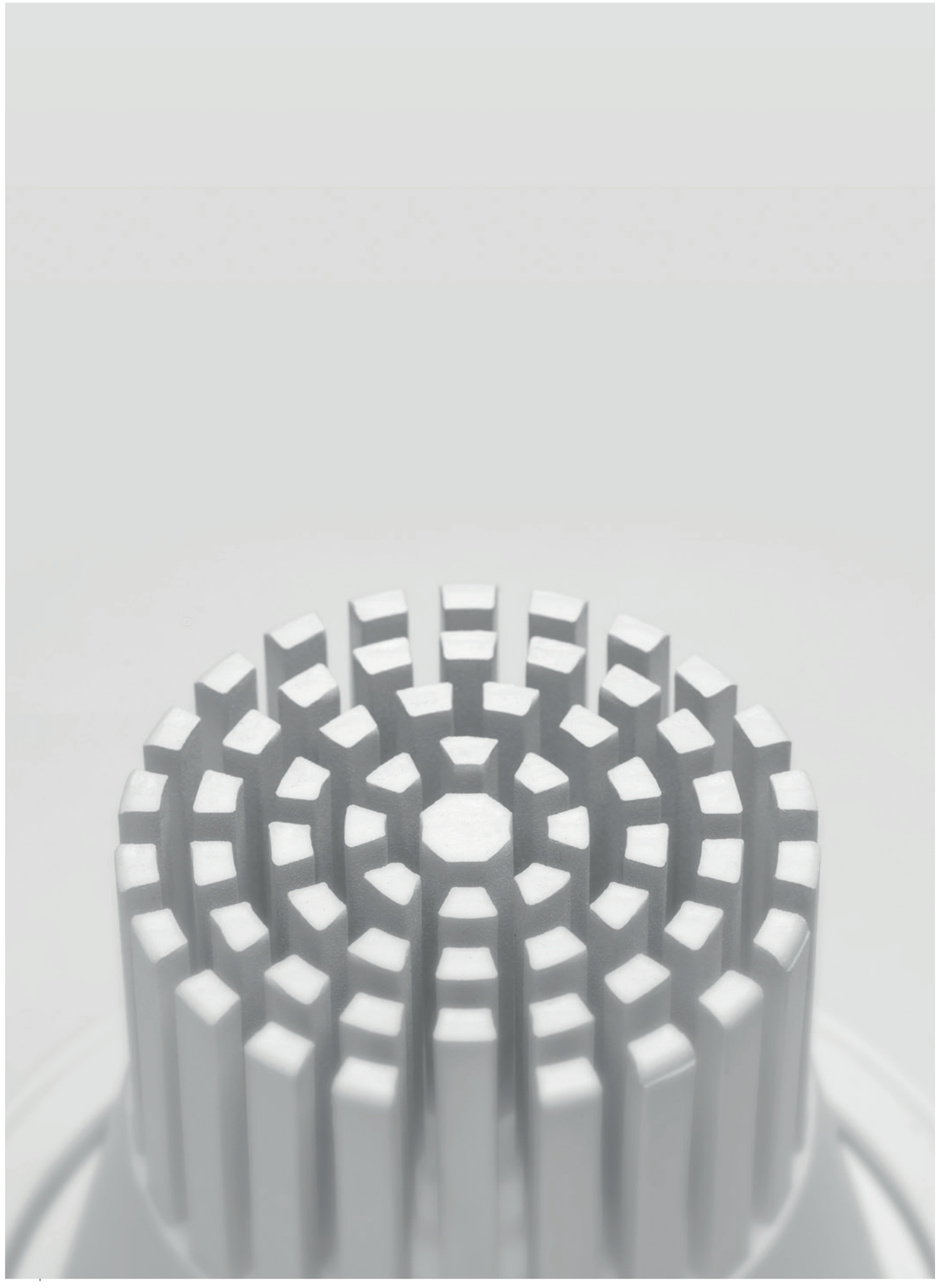
NOT SOLD SEPARATELY



COLOUR | **WT** ☐ RAL 9016 | **NT** ■ RAL 9005 | MATERIAL | **AL** | **PC** |

** DIM OPTIONS PLEASE CONSULT | *** ACCESSORY AFFECTS THE LIGHTING PARAMETERS

& » PLEASE CONSULT





			P	CCT	BEAM	I	Flux	LOR
WELLIT L1	A382 -11-11-	WT | NT	15W	3000K	14°	450mA	2060Lm	90%
	A382 -11-12-	WT | NT	15W	4000K	14°	450mA	2100Lm	90%
	A382 -11-21-	WT | NT	15W	3000K	22°	450mA	2060Lm	91%
	A382 -11-22-	WT | NT	15W	4000K	22°	450mA	2100Lm	91%
	A382 -11-31-	WT | NT	15W	3000K	42°	450mA	2060Lm	91%
	A382 -11-32-	WT | NT	15W	4000K	42°	450mA	2100Lm	91%
WELLIT L2	A382 -2- -11-	WT | NT	25W	3000K	14°	700mA	2960Lm	90%
	A382 -2- -12-	WT | NT	25W	4000K	14°	700mA	3000Lm	90%
	A382 -2- -21-	WT | NT	25W	3000K	22°	700mA	2960Lm	91%
	A382 -2- -22-	WT | NT	25W	4000K	22°	700mA	3000Lm	91%
	A382 -2- -31-	WT | NT	25W	3000K	42°	700mA	2960Lm	91%
	A382 -2- -32-	WT | NT	25W	4000K	42°	700mA	3000Lm	91%

LED | 230 V~ | 01 CE | IP20 | CRI>90 | L80B10 >60.000 h | MacAdam Step 2 | OPTIONS* | CONNEC | INCL | 355° | 25° | Ø133 | 14° / 22° / 42°

			P	CCT	BEAM	I	Flux	LOR
WELLIT L Tunable White	A382-02-18-	WT | NT	21,5W	2700-5000K	12°	600mA	2300Lm	89%
	A382-02-28-	WT | NT	21,5W	2700-5000K	21°	600mA	2300Lm	84%
	A382-02-38-	WT | NT	21,5W	2700-5000K	43°	600mA	2300Lm	87%

LED | 230 V~ | 01 CE | IP20 | CRI>90 | L80B10 >55.000 h | MacAdam Step 3 | OPTIONS** | CONNEC | INCL | 355° | 25° | Ø133 | 12° / 21° / 43°

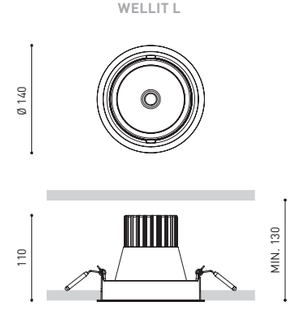
	*OPTIONS
1	No DIM
2	DIM DALI
3	DIM Push

ACCESSORY

WELLIT L **Anti-glare Honeycomb Louver ***	**A382-00-00**

NOT SOLD SEPARATELY

WELLIT L



COLOUR | WT ☐ RAL 9016 | NT ■ RAL 9005 | MATERIAL | AL | PC |

** DIM OPTIONS PLEASE CONSULT | *** ACCESSORY AFFECTS THE LIGHTING PARAMETERS

LEX ECO MINI

Lex Eco Mini est la version réduite de Lex Eco. Cohérente avec ses proportions, sa puissance et son flux, ce luminaire est souple et polyvalent et convient aux projets de contract et de particuliers.

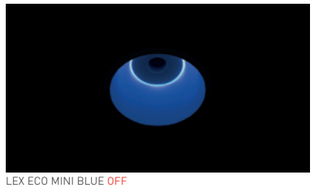
DESIGN PLUS 2012 AWARD

Premios Delta'12 Selección





LEX ECO MINI & LEX ECO MINI BLUE ON



LEX ECO MINI BLUE OFF

			P	CCT	I	Flux	LOR
LEX ECO MINI 1	A378-01-10-	W | R | G | Z | WN | N	6,5W	2700K	200mA	910Lm	70%
	A378-01-11-	W | R | G | Z | WN | N	6,5W	3000K	200mA	940Lm	70%
	A378-01-12-	W | R | G | Z | WN | N	6,5W	4000K	200mA	960Lm	70%
LEX ECO MINI Blue 1	A378-11-10-	W	6,5W	2700K	200mA	910Lm	70%
	A378-11-11-	W	6,5W	3000K	200mA	940Lm	70%
	A378-11-12-	W	6,5W	4000K	200mA	960Lm	70%
LEX ECO MINI 2	A378-02- -0-	W | R | G | Z | WN | N	12W	2700K	350mA	1400Lm	70%
	A378-02- -1-	W | R | G | Z | WN | N	12W	3000K	350mA	1460Lm	70%
	A378-02- -2-	W | R | G | Z | WN | N	12W	4000K	350mA	1480Lm	70%
LEX ECO MINI Blue 2	A378-12- -0-	W	12W	2700K	350mA	1400Lm	70%
	A378-12- -1-	W	12W	3000K	350mA	1460Lm	70%
	A378-12- -2-	W	12W	4000K	350mA	1480Lm	70%

LED | 220 240 V~ | CE | IP20 | CRI>90 | L80B10 >55.000 h | MacAdam Step 2 | CONNEC | OPTIONS* | INCL | Ø105 | 70°

	*OPTIONS
1	No DIM
2	DIM DALI
3	DIM Push

ACCESSORY

LEX ECO **High Chromatic LED ****

NOT SOLD SEPARATELY

LED

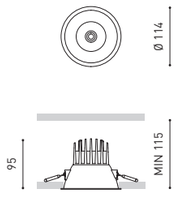
			P	CCT	I	Flux	LOR
LEX ECO MINI Tunable White	A378-00-28-	W | R | G | Z | WN | N	10,5W	2700-5000K	600mA	1250Lm	70%
LEX ECO MINI Blue Tunable White	A378-10-28-	W	10,5W	2700-5000K	600mA	1250Lm	70%

LED | 220 240 V~ | CE | IP20 | CRI>90 | L80B10 >55.000 h | MacAdam Step 3 | CONNEC | DALI* | INCL | Ø105 | 71°

			P	CCT	I	Flux	LOR
LEX ECO MINI DIM to Warm	A378-00-29-	W | R | G | Z | WN | N	11,5W	1800-3000K	350mA	1265Lm	70%
LEX ECO MINI Blue DIM to Warm	A378-10-29-	W	11,5W	1800-3000K	350mA	1265Lm	70%

LED | 220 240 V~ | CE | IP20 | CRI>90 | L80B10 >55.000 h | MacAdam Step 3 | CONNEC | DALI* | INCL | Ø105 | 72°

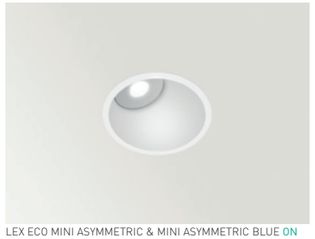
LEX ECO MINI



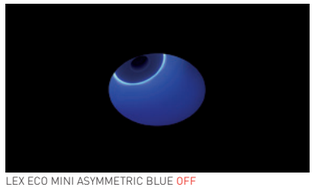
COLOUR W | R | G | Z | WN | N | MATERIAL | AL | PC |

*OTHER DIM OPTIONS PLEASE CONSULT
** ACCESSORY & COLOURS MAY AFFECT THE LIGHTING PARAMETERS

& » PLEASE CONSULT



LEX ECO MINI ASYMMETRIC & MINI ASYMMETRIC BLUE ON



LEX ECO MINI ASYMMETRIC BLUE OFF

			P	CCT	I	Flux	LOR
LEX ECO MINI Asymmetric 1	A379-01-10-	W | R | G | Z | WN | N	6,5W	2700K	200mA	910Lm	70%
	A379-01-11-	W | R | G | Z | WN | N	6,5W	3000K	200mA	940Lm	70%
	A379-01-12-	W | R | G | Z | WN | N	6,5W	4000K	200mA	960Lm	70%
LEX ECO MINI Asymmetric Blue 1	A379-11-10-	W	6,5W	2700K	200mA	910Lm	70%
	A379-11-11-	W	6,5W	3000K	200mA	940Lm	70%
	A379-11-12-	W	6,5W	4000K	200mA	960Lm	70%
LEX ECO MINI Asymmetric 2	A379-02- -0-	W | R | G | Z | WN | N	12W	2700K	350mA	1400Lm	70%
	A379-02- -1-	W | R | G | Z | WN | N	12W	3000K	350mA	1460Lm	70%
	A379-02- -2-	W | R | G | Z | WN | N	12W	4000K	350mA	1480Lm	70%
LEX ECO MINI Asymmetric Blue 2	A379-12- -0-	W	12W	2700K	350mA	1400Lm	70%
	A379-12- -1-	W	12W	3000K	350mA	1460Lm	70%
	A379-12- -2-	W	12W	4000K	350mA	1480Lm	70%

LED | 220 240 V~ | CE | IP20 | CRI>90 | L80B10 >55.000 h | MacAdam Step 2 | CONNEC | OPTIONS* | INCL | Ø105 | 64°

	*OPTIONS
1	No DIM
2	DIM DALI
3	DIM Push

ACCESSORY

LEX ECO **High Chromatic LED ****

NOT SOLD SEPARATELY

LED

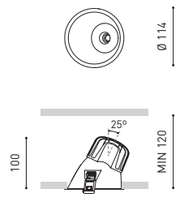
			P	CCT	I	Flux	LOR
LEX ECO MINI Asymmetric Tunable White	A379-00-28-	W | R | G | Z | WN | N	10,5W	2700-5000K	600mA	1250Lm	70%
LEX ECO MINI Asymmetric Blue Tunable White	A379-10-28-	W	10,5W	2700-5000K	600mA	1250Lm	70%

LED | 220 240 V~ | CE | IP20 | CRI>90 | L80B10 >55.000 h | MacAdam Step 3 | CONNEC | DALI* | INCL | Ø105 | 64°

			P	CCT	I	Flux	LOR
LEX ECO MINI Asymmetric DIM to Warm	A379-00-29-	W | R | G | Z | WN | N	11,5W	1800-3000K	350mA	1265Lm	70%
LEX ECO MINI Asymmetric Blue DIM to Warm	A379-10-29-	W	11,5W	1800-3000K	350mA	1265Lm	70%

LED | 220 240 V~ | CE | IP20 | CRI>90 | L80B10 >55.000 h | MacAdam Step 3 | CONNEC | DALI* | INCL | Ø105 | 64°

LEX ECO MINI ASYMMETRIC



COLOUR W | R | G | Z | WN | N | MATERIAL | AL | PC |

* OTHER DIM OPTIONS PLEASE CONSULT
** ACCESSORY & COLOURS MAY AFFECT THE LIGHTING PARAMETERS

& » PLEASE CONSULT



STRAM SURFACE MINI

Stram Surface est désormais proposé dans une version mini, avec une dimension adaptée à des projets dont les besoins d'éclairage sont moindres.



			P	CCT	I	Flux	LOR
STRAM SURFACE MINI 2	A377-02-10-	WT | NT	7W	2700K	500mA	975Lm	80%
	A377-02-11-	WT | NT	7W	3000K	500mA	1050Lm	80%
	A377-02-12-	WT | NT	7W	4000K	500mA	1075Lm	80%
STRAM SURFACE MINI 3	A377-03- ◎ -0-	WT | NT	10W	2700K	700mA	1275Lm	80%
	A377-03- ◎ -1-	WT | NT	10W	3000K	700mA	1375Lm	80%
	A377-03- ◎ -2-	WT | NT	10W	4000K	700mA	1400Lm	80%

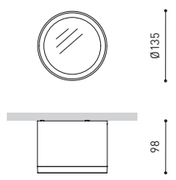
LED | 220 240 V~ | CE | IP20 | CRI>90 | L80B10 > 60.000 h

MacAdam Step 2 · OPTIONS* · CONNEC · FAST | CONNEC · INCL · 100°

◎	*OPTIONS
1	No DIM
5	DIM Phase Cut



STRAM SURFACE MINI



COLOUR | WT ☐ RAL 9016 | NT ■ RAL 9005 | MATERIAL | AL | PMMA |

PRISMATIC DIFFUSER PLEASE CONSULT

» PLEASE CONSULT

RHINO

Rinho est un éclairage rasant de sol semi-encastré offrant une émission directe de la lumière et dépassant légèrement pour évoquer une pression imaginaire provenant de l'intérieur du mur.

DESIGN AWARD 2020







		P	CCT	I	Flux	LOR
RHINO	**A351-00-10-** | **WT** | **NT** |	2W	2700K	700mA	190Lm	90%
	A351-00-11- | **WT** | **NT** |	2W	3000K	700mA	205Lm	90%

LED | 220 240 V~ | CE | **IP**20 | CRI>90 | L80B10 >60.000 h

MacAdam Step 3 | INCL | Ø79 | 35° | 35°

		P	CCT	Flux	LOR
RHINO **w/o Driver**	**A351-00-00-** | **WT** | **NT** |	1 / 2 / 3W	2700K	105 / 190 / 255Lm	90%
	A351-00-01- | **WT** | **NT** |	1 / 2 / 3W	3000K	115 / 205 / 280Lm	90%

LED | CE | III | **IP**20 | CRI>90 | L80B10 >60.000 h

MacAdam Step 3 | EXCL* | Ø79 | 35° | 35°

*DRIVER OPTIONS

		P	I	
NO DIM	**0434-00-39**	1W	350mA	1 to 12 Rhino
	0434-00-40	2W	700mA	1 to 12 Rhino
	0434-00-41	3W	1050mA	1 to 11 Rhino
DALI | PUSH	**0434-01-23**	1W	350mA	1 to 20 Rhino
	0434-01-25	2W	700mA	1 to 20 Rhino
	0434-01-26	3W	1050mA	1 to 16 Rhino

DRIVER MUST BE PLACED ON REMOTE

ACCESSORY

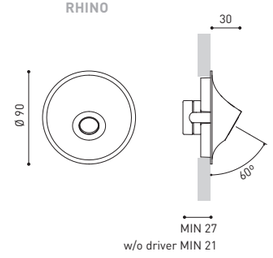
RHINO Concrete Box Accessory **A351-90-00**

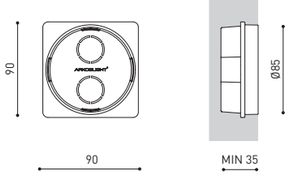
Only needed when installed in concrete walls.

Boxes can be ordered in advance, in order to place the housings in the wall before the final Rhino installation.

90 X 90

RHINO





COLOUR | **WT** ☐ RAL 9016 | **NT** ■ RAL 9005 | MATERIAL | **AL** | **PC** |

» PLEASE CONSULT



WALLY

Wally est un éclairage rasant de sol aux formes géométriques et à l'esthétique architecturale. Sobriété, minimalisme formel et distribution lumineuse homogène.



			P	CCT	I	Flux	LOR
WALLY	**A353-00-10-**	**W** | **N**	2,1W	2700K	250mA	260Lm	23%
	A353-00-11-	**W** | **N**	2,1W	3000K	250mA	270Lm	23%
	A353-00-12-	**W** | **N**	2,1W	4000K	250mA	290Lm	23%

LED | 220 240 V~ | CE | **IP**20 | CRI>90 | L80B10 >60.000h

MacAdam Step 2 | INCL | 162 X 62 | 73° | 73°

			P	CCT	Flux	LOR
WALLY **w/o Driver**	**A353-00-00-**	**W** | **N**	2,1 / 3W	2700K	260 / 350Lm	23%
	A353-00-01-	**W** | **N**	2,1 / 3W	3000K	270 / 360Lm	23%
	A353-00-02-	**W** | **N**	2,1 / 3W	4000K	290 / 390Lm	23%

LED | CE | III | **IP**20 | CRI>90 | L80B10 >60.000h

MacAdam Step 2 | EXCL* | 162 X 62 | 73° | 73°

*DRIVER OPTIONS		P	I	
	0434-01-30	2,1W	250mA	1 to 3 Wally
NO DIM	**0486-04-35**	3W	350mA	1 Wally
NO DIM	**0434-00-39**	3W	350mA	1 to 4 Wally
DALI	**0434-01-29**	2,1W	250mA	1 to 3 Wally
DALI	**0434-00-79**	3W	350mA	1 to 4 Wally

DRIVER MUST BE PLACED ON REMOTE

ACCESSORY

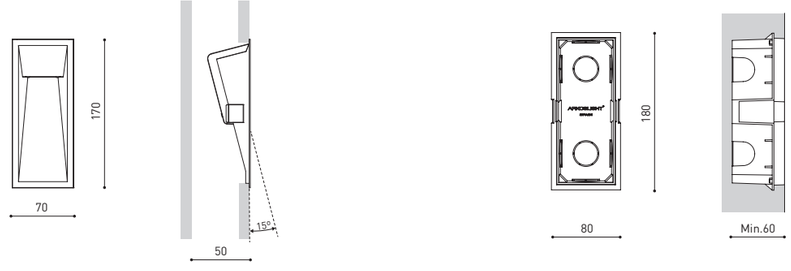
WALLY **Concrete Box Accessory**	**A353-90-00**

Only needed when installed in concrete walls.

Boxes can be ordered in advance, in order to place the housings in the wall before the final Wally installation.

185 X 85

WALLY



COLOUR | **W** ☐ RAL 9016 | **N** ■ RAL 9005 | MATERIAL | **AL** | **PC**

COLOURS MAY AFFECT THE LIGHTING PARAMETERS

» PLEASE CONSULT

UP_
DATES

HEREUNDER...



P. 082

New Colors
Nouvelles finitions métalliques.



P. 092

Nouveau Puck Recessed IP
Avec indice de protection IP54.



P. 094

Swap, d'autres solutions de réglage ?
Convient désormais aux plafonds en béton.



P. 096

Rec Mini, maintenant dimmable DALI
Pour une commande plus perfectionnée.



P. 098

Lumière chaude
2700 K pour la gamme downlights.



P. 100

Lex Eco encore plus technique
Technologie Dim to Warm et Tunable White.



P. 102

Spin
Nouveaux supports en couleur.



P. 103

Salt Mini
Nouveau système de fixation.



P. 104

Fit 65 1L
Disponible pour rails monophasés.



P. 106

Thor
Nouvelles proportions.



P. 108

ARK-Control
La lumière, sous votre commande.

NOUVELLES

COULEURS

Arkoslight complète son nuancier de couleurs et de finitions avec ses teintes cuivre métallisé, or métallisé et or brossé. Ces nouvelles couleurs apportent une meilleure valeur perçue et révèlent la solidité, le luxe, le caractère chaleureux et le confort.



PROPOSÉES POUR LES PRODUITS

BLACK FOSTER
NMG | NTMG | WTMG

SHOT LIGHT
NMG | WMG*

PUCK
MG | MC

SPIN
MG | MC

ART
BG

HOLLY
MG | MC

New Colors
CODE Generator Example - Black Foster

Reference from *The 2019 Collection*

A319 10 10 XX

NEW FINISHINGS
NMG: Black Metallic Gold
NTMG: Textured Black Metallic Gold
WTMG: Textured White Metallic Gold

NEW FINISHINGS
BG: Brushed Gold
MG: Metallic Gold
MC: Metallic Copper
NTMG: Textured Black Metallic Gold
WTMG: Textured White Metallic Gold
NMG: Black Metallic Gold
WMG: White Metallic Gold*

* Not available in trimless version





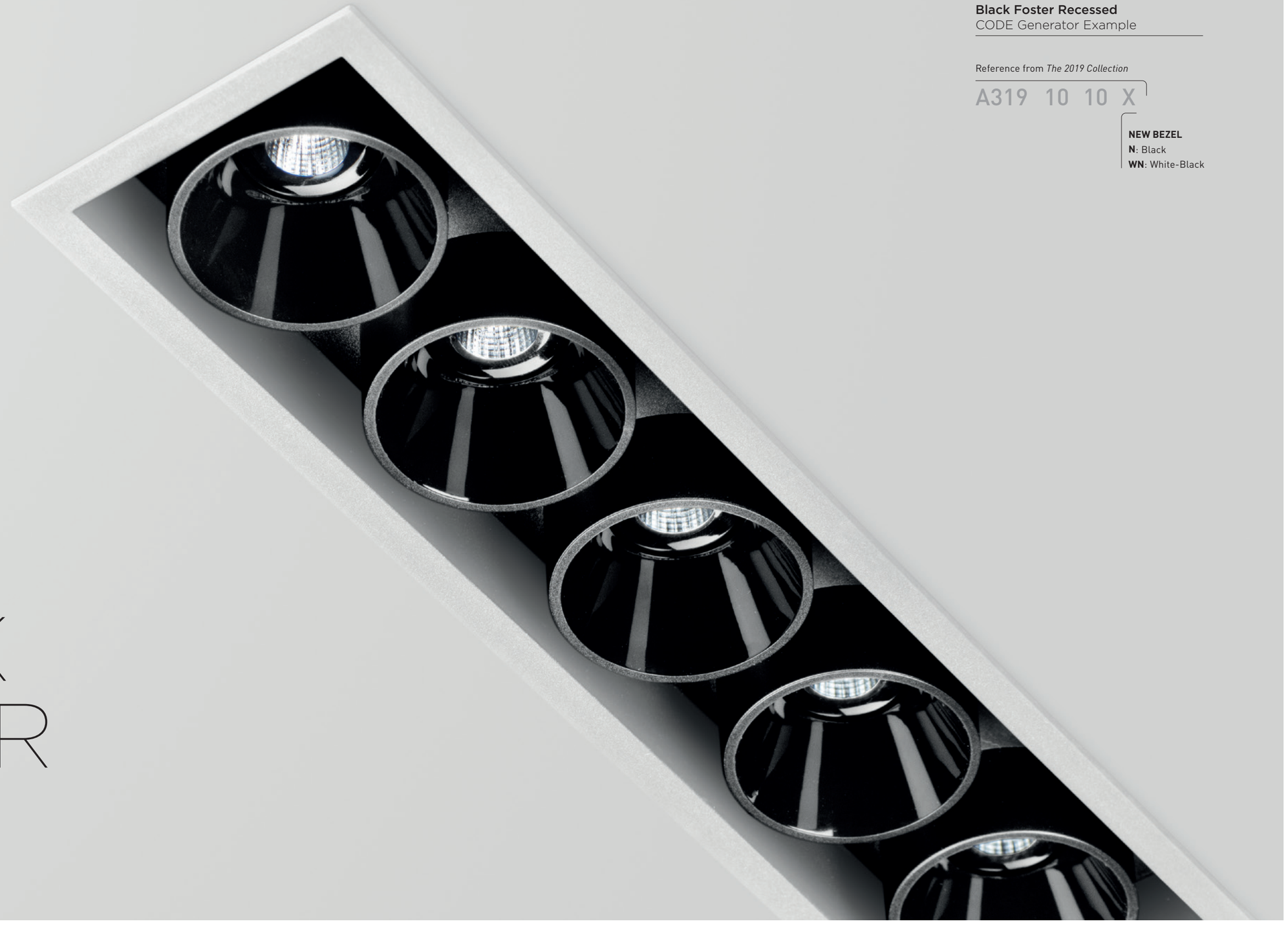
ASH London (United Kingdom) | Design: Francesc Rifé Studio | Photography: David Zarzoso

Black Foster Recessed
CODE Generator Example

Reference from *The 2019 Collection*

A319 10 10 X

NEW BEZEL
N: Black
WN: White-Black



BLACK FOSTER

COLLERETTE BLANCHE

Black Foster Recessed, symétrique et asymétrique, est désormais proposée avec une collerette blanche.



NEW

PUCK RECESSED IP

Puck Recessed est désormais résistant à la pénétration de liquides et de particules solides en bénéficiant d'un indice de protection IP54.



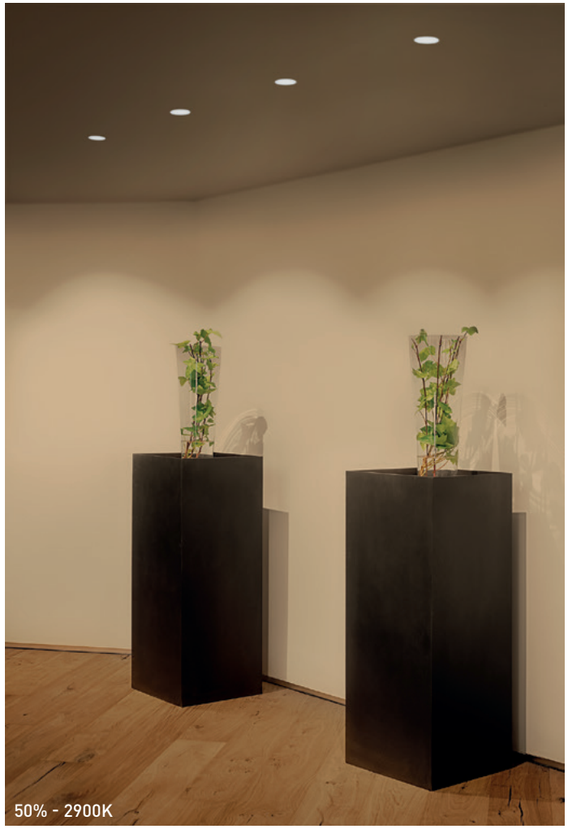
Puck Recessed IP
CODE Generator Example

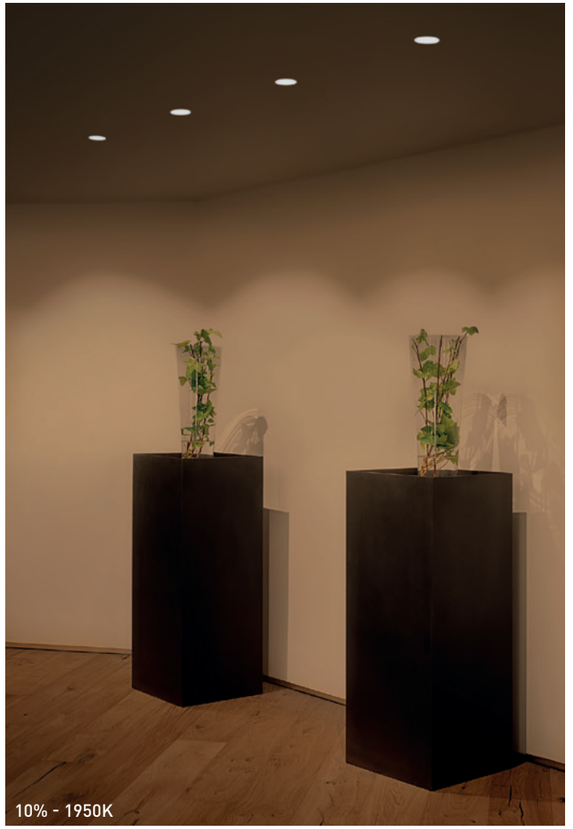
Reference from *The 2019 Collection*

A31X 00 10 WT

PRODUCT
3: PUCK Recessed
4: PUCK Recessed IP54







SWAP

CONVIENT DÉSORMAIS AUX PLAFONDS EN BÉTON, AVEC DE NOUVELLES SOLUTIONS DE RÉGLAGE POUR DIM TO WARM.

Tous les Swap Dim to Warm sont maintenant proposés avec le protocole de réglage pour coupure de phase. De plus, Swap peut être commandé avec le nouvel accessoire Flat Spring, pour fixation aux plafonds en béton (modèles M, L et XL).

Swap DIM to WARM
CODE Generator Example

Reference from *The 2019 Collection*

A212 13 X9 W

DIM OPTIONS
2: Phase Cut
3: DALI | Push

Accessory
for concrete ceilings



SWAP Flat Spring Accessory	**A212-00-00**

FLAT SPRING NOT PRE-ASEMBLED.
ISSUED ALONGSIDE THE FIXTURE, IN A SELF-INSTALLATION KIT.

REC MINI

DÉSORMAIS DIMMABLE DALI

Rec Mini est désormais proposé avec un nouveau protocole de réglage (DALI) pour offrir une commande plus perfectionnée.

Rec Mini
CODE Generator Example

Reference from *The 2019 Collection*

A308 00 X0 WT

DIM OPTIONS
1: No DIM
2: DALI
3: Push



LUMIÈRE CHAUDE

La gamme de downlights d'Arkoslight est mise à jour avec une nouvelle température de couleur : 2700 K.

PRODUCT	MODEL	P	CCT	I	Flux
DEEP **DROP**	1	10,5W	2700K	350mA	1525Lm
STRAM **STRAM** Prismatic **MIX**	2	15,5W	2700K	500mA	2100Lm
	3	22W	2700K	700mA	2800Lm
FOX	1	10,5W	2700K	350mA	1500Lm
	2	15,5W	2700K	500mA	2050Lm
FOX Mini	2	7W	2700K	500mA	925Lm
	3	10W	2700K	700mA	1200Lm
DEEP Mini **DROP** Mini **STRAM** Mini	2	7W	2700K	500mA	975Lm
STRAM Mini Prismatic **MIX** Mini	3	10W	2700K	700mA	1275Lm

DIM Options: 1: No DIM · 2: DIM Push · 3: DIM 1-10V · 4: DIM DALI

PRODUCT	MODEL	P	CCT	I	Flux
STRAM SURFACE	1	10,5W	2700K	350mA	1525Lm
	2	15,5W	2700K	500mA	2100Lm
	3	22W	2700K	700mA	2800Lm

DIM Options: 1: No DIM · 2: DIM DALI | Push / 1-10V

PRODUCT	MODEL	P	CCT	I	Flux
SALT	3	22W	2700K	700mA	2800Lm

DIM Options: 1: No DIM

PRODUCT	MODEL	P	CCT	I	Flux
SALT Mini	0	10W	2700K	700mA	1300Lm

DIM Options: 1: DIM Phase Cut

Downlights New 2700K
CODE Generator Example - Drop

Reference from *The 2019 Collection*

A193	0X	X0	WT
PRODUCT	**MODEL**	**DIM**	

LEX ECO

ACTUALISÉ POUR ÊTRE ENCORE PLUS TECHNIQUE

Lex Eco est désormais commercialisé avec une nouvelle température de couleur (2700K) et il intègre la technologie Dim to Warm et Tunable White.



LEX ECO 2700K

Ⓐ		Ⓒ		P	CCT	I	Flux	LOR
0	**SYMMETRIC**	25		10W	2700K	300mA	1370Lm	70%
1	**ASYMMETRIC**	26		17W	2700K	500mA	2070Lm	70%
		27	PUSH	17W	2700K	500mA	2070Lm	70%
		28	1-10V	17W	2700K	500mA	2070Lm	70%
Ⓑ		29	DALI	17W	2700K	500mA	2070Lm	70%
01	**LEX ECO**	30		24W	2700K	700mA	2690Lm	70%
02	**LEX ECO BLUE**	31	PUSH	24W	2700K	700mA	2690Lm	70%
03	**LEX ECO 205**	32	1-10V	24W	2700K	700mA	2690Lm	70%
04	**LEX ECO 205 BLUE**	33	DALI	24W	2700K	700mA	2690Lm	70%

OTHER DIM OPTIONS PLEASE CONSULT

LEX ECO New 2700K
CODE Generator Example

Reference from *The 2019 Collection*

A07X XX XX W
Ⓐ Ⓑ Ⓒ

LEX ECO Tunable White & DIM to WARM

Ⓐ	
8	**SYMMETRIC**
9	**ASYMMETRIC**

Ⓑ			P	CCT	I	Flux	LOR
01	**LEX ECO TUNABLE WHITE**	DALI	21,5W	2700-5000K	600mA	2300Lm	70%
11	**LEX ECO BLUE TUNABLE WHITE**	DALI	21,5W	2700-5000K	600mA	2300Lm	70%
02	**LEX ECO DIM TO WARM**	DALI	20W	1800-3000K	600mA	2150Lm	70%
12	**LEX ECO BLUE DIM TO WARM**	DALI	20W	1800-3000K	600mA	2150Lm	70%

L80B10 > 55.000 h | MacAdam Step 3 | 76° | 68°

OTHER DIM OPTIONS PLEASE CONSULT

Lex Eco New Tunable White & DIM to WARM
CODE Generator Example

New references

A36X XX 00 W
Ⓐ Ⓑ



New Spin 2700K
CODE Generator Example

Reference from *The 2019 Collection*

A222 02 0X WT

COLOR TEMPERATURE
0: 2700K
1: 3000K
2: 4000K*

* NOT AVAILABLE FOR SPIN 48V TRACK

SPIN

MAINTENANT EN 2700 K, AVEC DE NOUVEAUX SUPPORTS EN COULEUR

Spin est désormais proposé dans une température de couleur chaude (2700 K) et la finition de son tendeur-câble d'alimentation a été également modifiée ; il perd sa transparence pour prendre désormais une élégante couleur noire ou blanche assortie à la finition de la pièce.

Private residence, Valencia (Spain) | Design: Leticia Vila & Vicente Olivares



SALT MINI

NOUVEAU SYSTÈME DE FIXATION

Salt Mini a modifié la disposition de ses trois tendeurs qui sont maintenant fixés sur la rosace au lieu d'être fixés au plafond, ce qui facilite ainsi son installation.



FIT 65 1L

Le spot Fit, dans sa version 65, élargit sa compatibilité étant désormais proposé pour les rails monophasés.



			P	CCT	Beam	I	Flux	LOR
FIT Ø65 1L	A366-01-11- | WT | NT |		10,3W	3000K	18°	300mA	1300Lm	90%
	A366-01-12- | WT | NT |		10,3W	4000K	18°	300mA	1320Lm	90%
	A366-01-21- | WT | NT |		10,3W	3000K	26°	300mA	1300Lm	88%
	A366-01-22- | WT | NT |		10,3W	4000K	26°	300mA	1320Lm	88%
	A366-01-31- | WT | NT |		10,3W	3000K	36°	300mA	1300Lm	84%
	A366-01-32- | WT | NT |		10,3W	4000K	36°	300mA	1320Lm	84%

LED | 220 240 V~ | CE | IP20 | CRI>90 | L80B10 >60.000h

MacAdam Step 2 | INCL | TRACK 1L | 355° | 90° | 18°/26°/36°

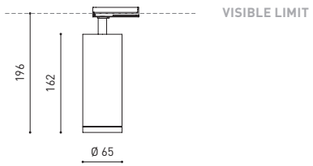
ACCESSORY

FIT Ø65 Anti-glare Honeycomb Louver **	A356-00-00

NOT SOLD SEPARATELY



FIT Ø65 1L



COLOUR | WT ☐ RAL 9016 | NT ■ RAL 9005 | MATERIAL | AL | PC |

** ACCESSORY AFFECTS THE LIGHTING PARAMETERS



THOR

NOUVELLES PROPORTIONS

Thor réduit la longueur de son bras à 30 mm grâce à l'optimisation de la dimension de son driver. De meilleures proportions et une belle harmonie pour le spot le plus puissant d'Arkoslight.

ICONIC AWARDS 2018 INTERIOR INNOVATION winner

GERMAN DESIGN AWARD NOMINEE 2016

A'DESIGN AWARD WINNER 2015 SILVER

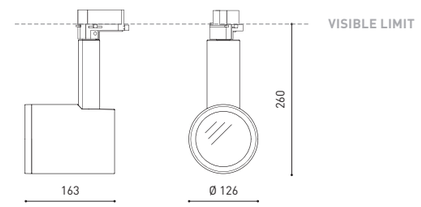


			P	CCT	I	Flux	LOR
THOR 1		A226-11- ⓪ -1- | WT | NT |	27W	3000K	800mA	3750Lm	90%
		A226-11- ⓪ -2- | WT | NT |	27W	4000K	800mA	3820Lm	90%
THOR 2		A226-21- ⓪ -1- | WT | NT |	36W	3000K	1050mA	4750Lm	90%
		A226-21- ⓪ -2- | WT | NT |	36W	4000K	1050mA	4820Lm	90%
	DALI	A226-24- ⓪ -1- | WT | NT |	36W	3000K	1050mA	4750Lm	90%
	DALI	A226-24- ⓪ -2- | WT | NT |	36W	4000K	1050mA	4820Lm	90%

LED | 220 240 V~ | CE | IP20 | CRI>90 | L80B10 >60.000 h

MacAdam Step 2 | INCL | TRACK 3L | 325° | 90° | 17° / 28° / 40°

THOR



⓪	BEAM OPTIONS
1	17°
2	28°
3	40°

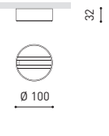
ACCESSORIES

TRACKLIGHT Surface Adapter

0000-55-43- | W |
0000-55-39- | N |



NO DIM

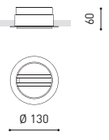


TRACKLIGHT Recessed Adapter

0000-55-44- | W |
0000-55-40- | N |



NO DIM | Ø105



THOR High Chromatic Led*

NOT SOLD SEPARATELY

LED

THOR Anti-glare Screen*

0802-00-00- | WT |
0802-00-00- | NT |



THOR Anti-glare Honeycomb Louver*

0802-02-00

NOT SOLD SEPARATELY



THOR Elliptical Refractor*

0802-04-00

NOT SOLD SEPARATELY



THOR Beam Mixer Diffuser*

0805-03-00

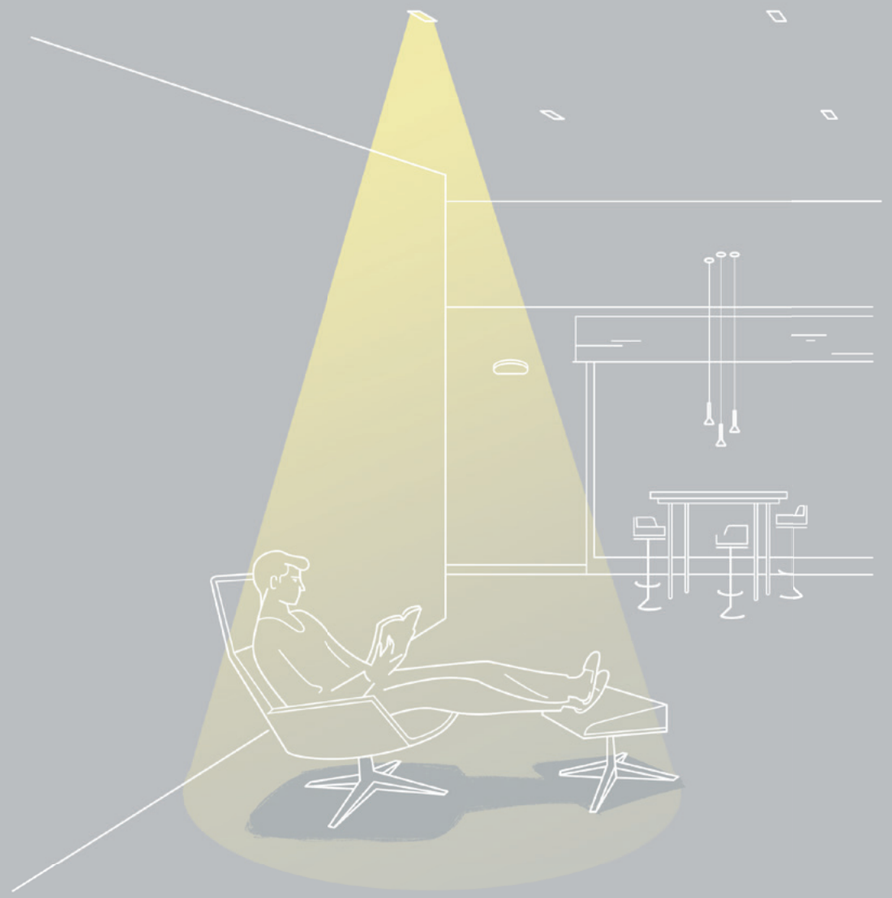
NOT SOLD SEPARATELY



COLOUR | WT ☐ RAL 9016 | NT ■ RAL 9005 | MATERIAL | AL | GL-TRANS |

OTHER CCT PLEASE CONSULT | * AFFECTS THE LIGHTING PARAMETERS

» PLEASE CONSULT



NEW

ARK-CONTROL SYSTEM

ARK-control est un système de contrôle sans fil qui facilite l'interaction avec l'installation et qui permet de créer un système beaucoup plus souple et adapté.
Entièrement compatible avec les systèmes d'allumage et de coupure conventionnels, il permet de programmer des automatismes qui s'adapteront à vos habitudes ou à l'agencement de vos espaces.

CONTRÔLE INDIVIDUEL/GROUPES
Il commande les luminaires individuellement ou les regroupe afin qu'ils remplissent des fonctions d'éclairage conjointes de manière rapide et simple.

SCÈNES
Il crée des scènes d'éclairages adaptées à différentes activités : activité professionnelle, regarder un fi lm, rendez-vous romantique...
Les configurations établies commanderont les luminaires afin de reproduire l'ambiance choisie pour l'occasion.

ANIMATIONS
Il crée des ambiances dynamiques pour effectuer des changements d'une scène à l'autre.

PROGRAMMATION HORAIRE
Il établit une routine afin que la lumière interagisse avec l'espace, en fonction de vos horaires personnels.

ÉCLAIRAGE DOTÉ DE LA TECHNOLOGIE « SMART »
ARK-Control utilise le potentiel technique de nos luminaires, notamment ceux qui sont dotés de la technologie *Dim To Warm* et *Tunable White*. Le système permet de configurer la bonne intensité et la bonne température de couleur afin de s'adapter aux besoins de l'œil humain dans les espaces intérieurs. L'espace pourra ainsi se transformer en un environnement dynamique grâce au rôle actif de la lumière, et ce, très facilement grâce à notre dispositif.

SUNRISE & SUNSET SCHEDULE
Sunrise & Sunset Schedule intégré, l'application analysera l'heure du lever et du coucher du soleil selon la localisation obtenue par GPS afi n d'effectuer un réglage lumineux optimum tout au long de la journée. Cette fonction peut être combinée avec des capteurs de lumière naturelle afin de profiter de la lumière du soleil et favoriser les économies d'énergie.

ARKOSLIGHT, ALLUME LA LUMIÈRE!
Controlez les luminaires avec des commandes vocales via des assistants virtuels tels que Alexa et autres. Le système ARK-Control est compatible avec les services vocaux domotiques les plus utilisés. Configurez l'éclairage de votre maison en parlant directement à vos appareils 'Smart'.

ARK-CONTROL

0434-00-31



Ark-Control 1-10V / DALI

Unité de contrôle sans fil pour sources d'alimentation LED avec interface d'atténuation 0-10V, 1-10 V ou DALI.

0434-00-34



Ark-Control Dimmer

Régulateur Bluetooth pour sources d'alimentation LED réglables pour coupure de phase.

0433-10-25



Ark-Control Passive

Contrôleur Bluetooth pour lignes DALI en mode broadcast - tous les luminaires sont commandés simultanément -. Il ne possède pas de source d'alimentation DALI propre. Il est donc alimenté directement par un bus DALI.

0434-00-35 | W | N |



Ark-Control User Interface W | N

Interface d'utilisateur sans fil qui peut être configuré au moyen de l'application Casambi. Les quatre boutons de destination peuvent commander une scène, une animation, un luminaire ou un groupe de luminaires en fonction de la configuration choisie par l'utilisateur.

0434-01-07



Ark-Control Sensor

Capteur sans fil pour le contrôle en fonction de la lumière d'ambiance et la détection de présence.

0434-01-08



Ark-Control Driver

Source d'alimentation de 60 W avec interface sans fil Bluetooth intégrée.

0434-01-39



Ark control Zigbee driver

Source d'alimentation 60W avec interface Zigbee.

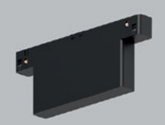
0434-01-38



Ark control Zigbee interface

Zigbee controller for luminaires with DALI power supplies. Control of up to 8 DALI luminaires. Compatible with *Tunable White.*

0434-01-31 | N |



Adapter for Wireless Control.
Double Compatibility

ARK-Control Ready:
Compatible avec la technologie Casambi. Il commande jusqu'à 4 groupes de luminaires (sur un même rail).

A.A.G. Stucchi LightControl Ready:
Compatible avec l'APP A.A.G. Stucchi LightControl. Il commande jusqu'à 64 luminaires individuellement (sur un même rail).

0434-01-32 | N |



Adapter for Wireless Control Stucchi

Compatible avec l'APP A.A.G. Stucchi LightControl. Il commande jusqu'à 64 luminaires individuellement (sur un même rail).

ARKOSLIGHT®

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