

SPRING 2019
new products



SPRING 2019

new products



Everyone is looking for something...

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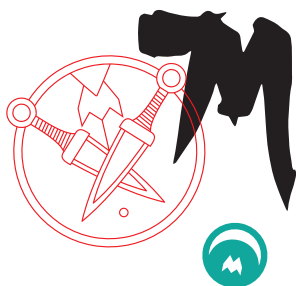
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New collection — by inspiration

Connecting with our tribe, people who share our DNA, is one of the things that really stimulates our passion for design and modularity. After all, don't we all just love light? Welcome to our new collection.

With brand new designs, and novel additions to celebrated Modular families such as Qbini, Médard and Pista, our new collection is here to spark creativity.



Inspiring new thoughts and ideas that break convention. This is why we focus on high-end design and extreme modularity. We want to offer beauty, functionality, technology, in one. One daring lighting instrument, endless compositions to play with. We're not afraid of creating extraordinary designs with different choices. Because freedom of choice is what gives extraordinary people new ways of using our designs differently.



*It's time
— to begin your
journey*



First up
Meet Thimble »

"

Hello, I'm Thimble.

I am all about the bare essentials. I offer variety and sophistication.

"





THIMBLE

design by jeffrey huyghe

Thimble evokes minimalism, surprise and technology all at once. Subtle curves, slightly revealing colours if desirable, high-quality lens and LED. For high-end residential or hospitality settings. This versatile, elegant architectural downlighter will bring pure design, sophistication and definition to any space without stealing all the attention.

BARE ESSENTIALS REVEAL A SOPHISTICATED DESIGN

Thimble's composition emphasizes that elegance lies in pure form. A minimalistic, curved design, with a deep-recessed and glare-free light source. Thimble's clean, ultra-thin flange or trimless execution will go unseen in the quietest of spaces.

A LOW-KEY EXECUTION WITH A LITTLE MORE

For light expressions that should be discreet but show that little extra, designers can find the perfect compromise with Thimble's long list of anodized colours. This desired, enhanced effect can be created on any ceiling application.

[SUPERMODULAR.COM/EN/THIMBLE](https://supermodular.com/en/thimble)

Thimble

One stamped aluminium sheet, many rich colours

Thimble's technical look & feel and colours are created using an anodization technique that gives depth to the material and ensures high durability. Thimble comes in anodized black, silver, silver bronze, champagne and gold, as well as in powder-painted black and white structure.



THIMBLE 74 - BLACK STRUC
THIMBLE 74 - WHITE STRUC
THIMBLE 74 - ANODIZED SILVER GOLD
THIMBLE 74 - ANODIZED CHAMPAGNE
THIMBLE 74 - ANODIZED GOLD
THIMBLE 74 - ANODIZED BRONZE
THIMBLE 74 - ANODIZED BLACK



THIMBLE 70 TRIMLESS - ANODIZED BRONZE



THIMBLE 70 TRIMLESS - ANODIZED CHAMPAGNE



THIMBLE
PRIVATE RESIDENCE, ZUIDSCHOTE (BE)

Thimble



THIMBLE 70 TRIMLESS ADJUSTABLE - ANODIZED GOLD



THIMBLE 74 - ANODIZED BLACK



Thimble is a piece of cake with accessories

An easy installation with leaf springs that fit almost everywhere. A reinforcing conbox for new or renovation projects, with plastered or exposed concrete ceilings. A recessed ring for a trimless installation. For a deep-recessed light fixture, the low installation depth is a pleasant 110mm surprise, with an adjustability of h 360° v 30°.

Thimble



THIMBLE
PRIVATE RESIDENCE, ZUIDSCHOTE (BE)

Lens technology with no end in sight

The glass lens technology makes Thimble a fixture for the long term. Highly durable, glass withstands heat better than plastic and keeps its white brilliance over time. As the quality lens seals the state-of-art optical system, this luminaire is well protected from dust and harmful residues.

THIMBLE 74 - ANODIZED GOLD

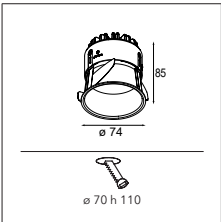
Thimble

LED GE

Thimble 74 LED GE



1X LED ARRAY INCL. 8.1W



Friends of hue

III

500mA

IP55

GWT 960°

0.25KG

Navigation icons

	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11620081	11620181
ano bronze	11620082	11620182
ano champagne	11620041	11620141
ano gold	11620042	11620142
ano silver bronze	11620084	11620184
black struc	11620032	11620132
white struc	11620009	11620109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(30° white struc)

	350mA	500mA
2700K / 30°	483lm 5.6W	667lm 8.1W
3000K / 30°	483lm 5.6W	667lm 8.1W

DRIVER [SEE DRIVER MATRIX](#)

CONNECTED [SEE PAGE 79](#)

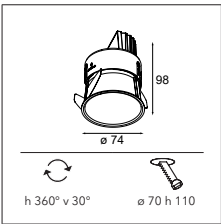
INSTALLATION ACCESSORIES [SEE RIGHT PAGE](#)

LED GE

Thimble 74 adjustable LED GE



1X LED ARRAY INCL. 8.1W



Friends of hue

III

500mA

IP20

GWT 960°

0.20KG

Navigation icons

	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11621081	11621181
ano bronze	11621082	11621182
ano champagne	11621041	11621141
ano gold	11621042	11621142
ano silver bronze	11621084	11621184
black struc	11621032	11621132
white struc	11621009	11621109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(30° white struc)

	350mA	500mA
2700K / 30°	483lm 5.6W	667lm 8.1W
3000K / 30°	483lm 5.6W	667lm 8.1W

DRIVER [SEE DRIVER MATRIX](#)

CONNECTED [SEE PAGE 79](#)

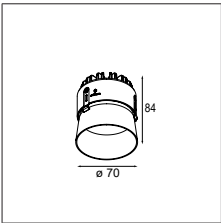
INSTALLATION ACCESSORIES [SEE RIGHT PAGE](#)

LED GE

Thimble 70 trimless LED GE



1X LED ARRAY INCL. 8.1W



Friends of hue

III

500mA

IP55

GWT 960°

0.25KG

Navigation icons

	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11622081	11622181
ano bronze	11622082	11622182
ano champagne	11622041	11622141
ano gold	11622042	11622142
ano silver bronze	11622084	11622184
black struc	11622032	11622132
white struc	11622009	11622109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(30° white struc)

	350mA	500mA
2700K / 30°	483lm 5.6W	667lm 8.1W
3000K / 30°	483lm 5.6W	667lm 8.1W

DRIVER [SEE DRIVER MATRIX](#)

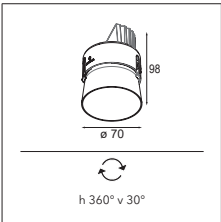
CONNECTED [SEE PAGE 79](#)

INSTALLATION ACCESSORIES [SEE RIGHT PAGE](#)

! INSTALLATION ACCESSORIES REQUIRED - SEE RIGHT PAGE

LED GE

Thimble 70 trimless adjustable LED GE



1X LED ARRAY INCL. 8.1W

! INSTALLATION ACCESSORIES REQUIRED - SEE BELOW

Friends of hue

500mA

IP20

GWT 960°

0.20KG

	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11623081	11623181
ano bronze	11623082	11623182
ano champagne	11623041	11623141
ano gold	11623042	11623142
ano silver bronze	11623084	11623184
black struc	11623032	11623132
white struc	11623009	11623109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(30° white struc)

	350mA	500mA
2700K / 30°	483lm 5.6W	667lm 8.1W
3000K / 30°	483lm 5.6W	667lm 8.1W

DRIVER	SEE DRIVER MATRIX
CONNECTED	SEE PAGE 79
INSTALLATION ACCESSORIES	SEE BELOW

INSTALLATION ACCESSORIES FOR PLASTERED FALSE CEILINGS

SINGLE THIMBLE 	PLASTERED FINISH
	THIMBLE 70 TRIMLESS
	11624330 - RECESSED RING Ø70 ø 111 ø 95 h 110

INSTALLATION ACCESSORIES FOR STANDARD CONCRETE BOXES

SINGLE THIMBLE 	EXPOSED CONCRETE FINISH
	THIMBLE 74 THIMBLE 70 TRIMLESS
	11624430 - CONCRETE RING Ø70 FOR STANDARD CONCRETE BOXES ø 111 ø 86 h 110

INSTALLATION ACCESSORIES FOR STRUCTURAL CEILINGS (CONCRETE, STALTON, ...)

SINGLE THIMBLE 	11624030 CONBOX 140X250X100X210 	+	PLASTERED FINISH		EXPOSED CONCRETE FINISH
			THIMBLE 74 12292630 GYPSUM FIBREBOARD 150X150 	THIMBLE 70 TRIMLESS 12292430 GYPKITTRIMLESS 150X150 - Ø70 	THIMBLE 74 THIMBLE 70 TRIMLESS 11624230 CONCRETE KIT 150X150 - Ø70
DOUBLE THIMBLE 150	11624130 CONBOX 140X400X100X210 	+	PLASTERED FINISH		
			THIMBLE 74 12292730 GYPSUM FIBREBOARD 300X150 	THIMBLE 70 TRIMLESS 12292530 GYPKITTRIMLESS 300X150 - 2X Ø70 	

Thimble



THIMBLE
PRIVATE RESIDENCE, ZUIDSCHOTE (BE)

Next up
Meet Minude »

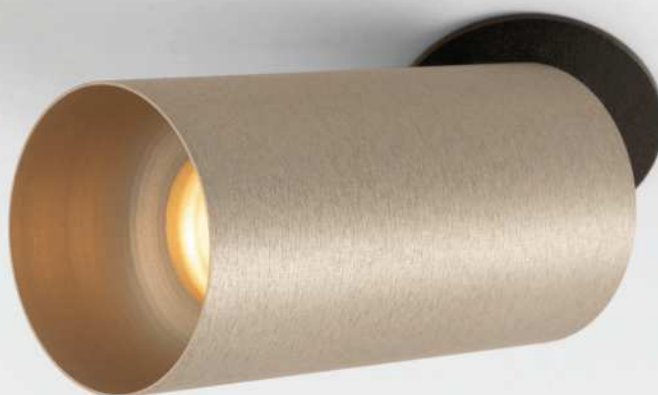
”

Hello, I'm Minude.

I am a miniature spot and I am proof that small things matter.

”





MINUDE

Our new miniature spot is an extremely simple cylinder-shaped light fixture with a lot to show. Endless applications, a variety of rich colours, phenomenal yogic flexibility. To express a refined and minimalistic look & feel on walls or low ceiling executions. This little spot will make a big impression.

THE INTRIGUING LUMINAIRE WITH FLAIR

Minude is a stripped-down cylinder that unveils beauty in minimalism. Only the essentials have survived the design. The sharp thin rim of Minude's cylindrical shape has a curved inner side that snuggles up to the glass lens. Its intriguing deep-recessed, glare-free light source makes it unobtrusive from far, but far from unseen.

STANDALONE, OR AS PART OF OUR NEW PISTA TRACK RAIL

Impossible to overlook for new or renovation projects in high-end residential or hospitality environments, Minude is the evolution of the idea of creating a high-end, simple luminaire that works elegantly in many spaces. On the ceiling or the wall with a semi-recessed fixture, or on our newest Pista track system as a 48V track spot.

LENS TECHNOLOGY WITH GLASS THAT LASTS

Minude is equipped with sophisticated high-quality optical technology. The durable glass lens withstands heat far better than plastic, doesn't become brittle or turn into a yellowish hue. Finally, this glass lens is the ultimate protection against dust or fatty substances.

[SUPERMODULAR.COM/EN/MINUDE](https://supermodular.com/en/minude)

Minude



Colours that will adorn any application

Minude comes in a set of pleasing anodized colours. Anodized black, silver, silver bronze and champagne. As well as standard powder-painted black and white structure. Minude's warm and vivid colours, finished with a grinding process, stand out and look stunning just about anywhere.





MINUDE 45 ADJUSTABLE SEMI-RECESSED - ANODIZED BLACK

Minude

Flexibility beyond expectations

A beautifully concentrated light circle can be pointed anywhere, thanks to the extreme adjustability of Minude. It can be turned 360°, and tilted at a 90° angle, at a parallel position to the ceiling or to the wall. This epic flexibility is an open invitation for dramatic and artistic expressions.



MINUDE 45 ADJUSTABLE SEMI-RECESSED - BLACK STRUC



Minude



MINUDE
PRIVATE RESIDENCE, ZUIDSCHOTE (BE)



MINUDE, THIMBLE
PRIVATE RESIDENCE, ZUIDSCHOTE (BE)



MINUDE 45 ADJUSTABLE TRACK - ANODIZED BRONZE



MINUDE
PRIVATE RESIDENCE, ANTWERPEN (BE)

Minude



MINUDE
PRIVATE RESIDENCE, MELLE (BE)

Minude



MINUDE 45 ADJUSTABLE TRACK - WHITE STRUC

Minude

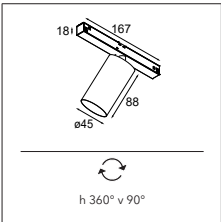


LED GI

Minude 45 adjustable track 48V 1x LED GI



1X LED ARRAY INCL. 8.1W



Friends of hue

48V

IP20

GWT 960°

0.38KG

1-10V	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11460081	11460281
ano bronze	11460082	11460282
ano champagne	11460041	11460241
ano silver bronze	11460084	11460284
black struc	11460032	11460232
white struc	11460009	11460209

DALI	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11460181	11460381
ano bronze	11460182	11460382
ano champagne	11460141	11460341
ano silver bronze	11460184	11460384
black struc	11460132	11460332
white struc	11460109	11460309

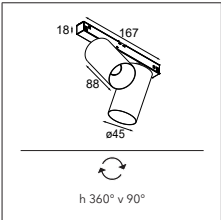
LUMINAIRE OUTPUT & POWER CONSUMPTION (30° white struc)		PISTA TRACK 48V	SEE PAGES 80-81
2700K / 30°	667lm 10.5W	CONNECTED	SEE PAGE 79
3000K / 30°	667lm 10.5W		

LED GI

Minude 45 adjustable track 48V 2x LED GI



1X LED ARRAY INCL. 8.1W



Friends of hue

48V

IP20

GWT 960°

0.57KG

1-10V	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11460481	11460681
ano bronze	11460482	11460682
ano champagne	11460441	11460641
ano silver bronze	11460484	11460684
black struc	11460432	11460632
white struc	11460409	11460609

DALI	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11460581	11460781
ano bronze	11460582	11460782
ano champagne	11460541	11460741
ano silver bronze	11460584	11460784
black struc	11460532	11460732
white struc	11460509	11460709

LUMINAIRE OUTPUT & POWER CONSUMPTION (30° white struc - luminaire output per lamp module)		PISTA TRACK 48V	SEE PAGES 80-81
2700K / 30°	667lm 18.5W	CONNECTED	SEE PAGE 79
3000K / 30°	667lm 18.5W		

Minude



MINUDE 45 ADJUSTABLE SEMI-RECESSED



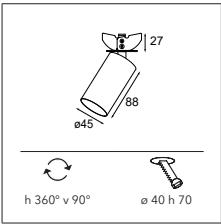
MINUDE 45 ADJUSTABLE SEMI-RECESSED

LED GE

Minude 45 adjustable semi-recessed
1x LED GE



1X LED ARRAY INCL. 8.1W



Friends of hue

500mA

IP20

GWT 960°

0.32KG

	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11461081	11461181
ano bronze	11461082	11461182
ano champagne	11461041	11461141
ano silver bronze	11461084	11461184
black struc	11461032	11461132
white struc	11461009	11461109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(30° white struc)

	350mA	500mA
2700K / 30°	498lm 5.6W	686lm 8.1W
3000K / 30°	498lm 5.6W	686lm 8.1W

DRIVER	SEE DRIVER MATRIX
CONNECTED	SEE PAGE 79

Minude



MINUDE
PRIVATE RESIDENCE, MELLE (BE)

Next up
Meet Dent »

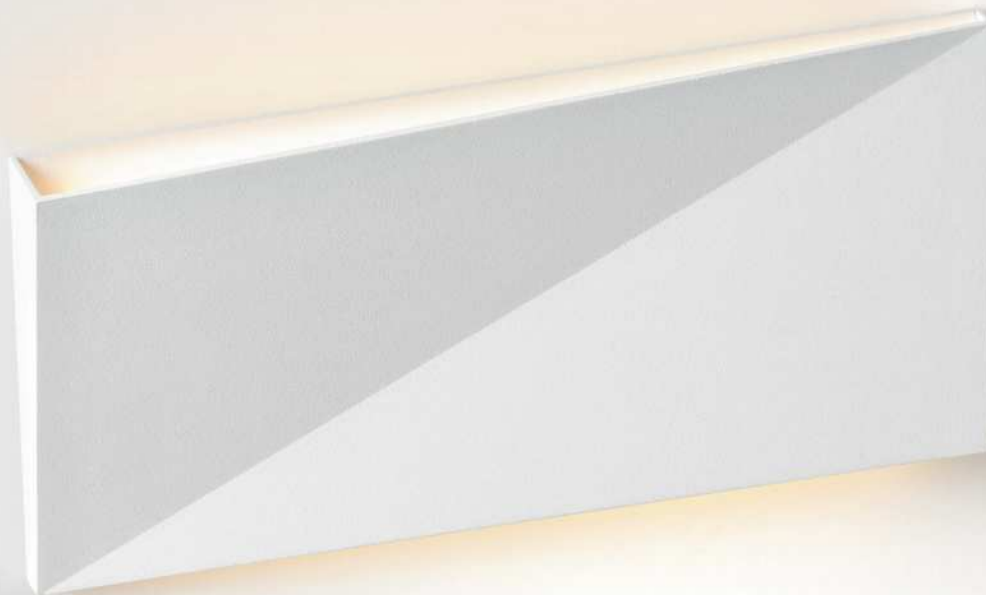
”

Hello, I'm Dent.

I am a fun-loving luminaire. Walls are my playground.

”





dent

design by jeffrey huyghe

This is the luminaire with a playful personality. Looking one way, and then another. Its design is enigmatic, as is the light it provides. And then there's what can be done with it, and where. Alone on a residential wall, it's minimalistic and beautiful. Together in a large public space, they become an artful lightscape with puzzling lines and angular paths.

A TWOFOLD DESIGN, ONE ART INSTALLATION

Dent is an excellent candidate for an art installation that demands minimalistic beauty, originality and function. One, two, or even several units of different shapes and colours can be combined in wildly playful patterns and landscapes that enhance the mathematical cleverness and playfulness of the design.

ENDLESS APPLICATIONS, ENDLESS PLAY

Dent is an ultra-thin (25mm) wall fixture that fits in a number of residential and hospitality environments. Narrow hallways, large spaces, cozy spaces, walls of any dimension. Our minimalistic fixture with an edge is ready to play.

[SUPERMODULAR.COM/EN/DENT](https://supermodular.com/en/dent)

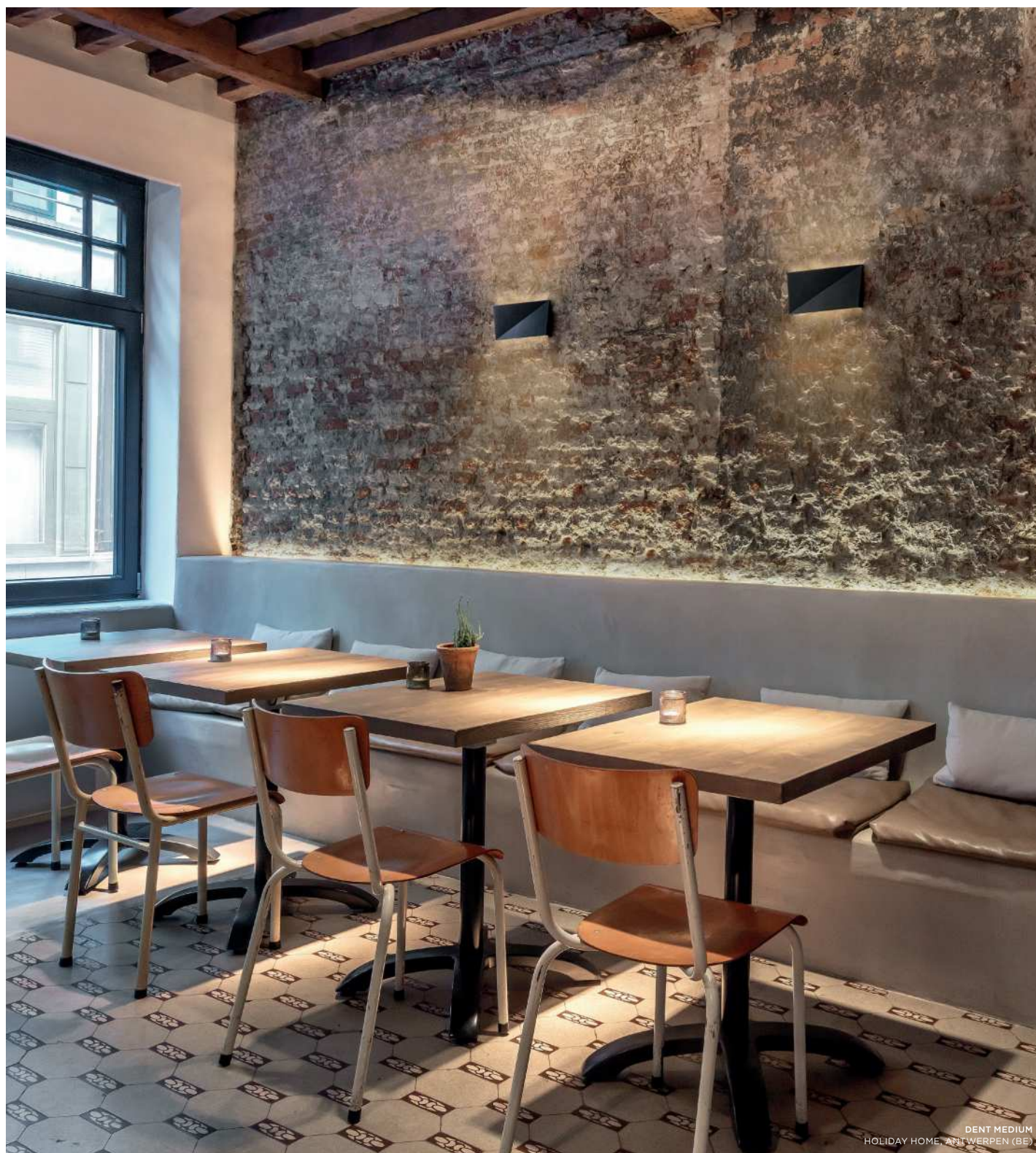
Dent



Playful modularity for more than light

Dent comes in two sizes. Small (S) comes as a square, and medium (M) is rectangular. Both are available in a black or white structure finish, giving the luminaire character and texture. The dent created by the signature diagonal line gives the fixture even more depth. This sudden unevenness also suggests the appearance of two different shades.





DENT MEDIUM
HOLIDAY HOME, ANTWERPEN (BE)



DENT MEDIUM



DENT MEDIUM
PRIVATE RESIDENCE, MELLE (BE)

DENT SMALL
DENT MEDIUM



Dent



Magnets and a plate. A breeze to assemble

The body is mounted on the wall with screws, and has magnets on which the front plate is positioned. Compatible with standard installation boxes, the back of the fixture is semi-recessed, making it look like it's slightly floating away from the wall. A small hole that allows the insertion of an anti-theft screw makes the fixture suitable for public spaces.



DENT MEDIUM
PRIVATE RESIDENCE, BRUGGE (BE)

Dent



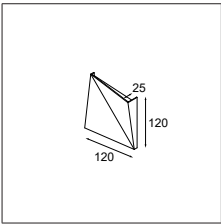
DENT SMALL



DENT MEDIUM

LED GE

Dent small LED GE



2X LED LINE INCL. 3.9W

! CAN BE INSTALLED ON SINGLE STANDARD ELECTRICAL CONNECTION BOX
(needs connection space in wall - approx. ø 60 d 50)

Friends of hue

III

350mA

IP20

GWT 650°

0.32KG

◀ ▶

	2700K / CRI90+	3000K / CRI90+
black struc	11610032	11610132
white struc	11610009	11610109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

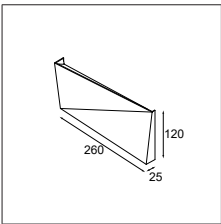
2700K	208lm 7.8W
3000K	208lm 7.8W

DRIVER SEE DRIVER MATRIX

CONNECTED SEE PAGE 79

LED GE

Dent medium LED GE



2X LED LINE INCL. 8.8W

! CAN BE INSTALLED ON SINGLE AND DOUBLE STANDARD ELECTRICAL CONNECTION BOX
(needs connection space in wall - approx. ø 60 d 50)

Friends of hue

III

350mA

IP20

GWT 650°

0.67KG

◀ ▶

	2700K / CRI90+	3000K / CRI90+
black struc	11611032	11611132
white struc	11611009	11611109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	748lm 17.6W
3000K	748lm 17.6W

DRIVER SEE DRIVER MATRIX

CONNECTED SEE PAGE 79



Qbini

design by florent coirier

Qbini's modular, miniature and cubical charm is bursting. With added designs that are both edgy and functional, our product family is even more versatile. As our new asymmetrical spotlight, Qbini Asy offers a fresh perspective and all sorts of new angles. As Qbini General, our spotlight turns into a general lighting luminaire. With these new options for expressions, designers can continue enjoying every bit of this award-winning, original luminaire.

A NEW ANGLE

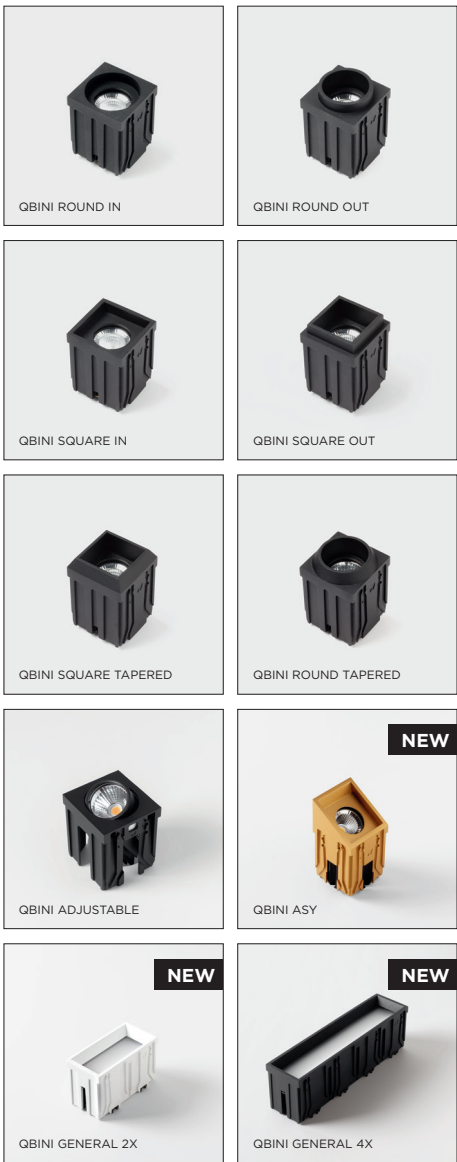
Qbini Asy is a new way to shine. Its unit is asymmetrical and points down, at an angle. Perfect for that wall-washing effect, shifting the accent on the wall, for that special shelf or art piece. In white or black structure, or with a gold finish, mix and match colours while mix and matching light effect.

GENERAL LIGHTING IN MINIATURE

Still minimalistic, still with its press-in, press-out technology, Qbini General is a new way to express ambient luminescence. It fits inside existing Qbini frames, with or without trim, combined with its adjustable units, and can be positioned recessed or deep-recessed. Qbini General comes in units of 2 and 4 lamps.

SUPERMODULAR.COM/EN/QBINI

QBINI
FAMILY





QBINI ASY, QBINI SQUARE IN
PRIVATE RESIDENCE, ZUIDSCHOTE (BE)



Still a perfect fit

Asy's units can be inserted in existing adjustable Qbini frames -trim or trimless- pointed in all directions, and can be positioned recessed or deep-recessed. Qbini Asy is compatible with existing lighting accessories, such as honeycomb, crossblade or snoot, and boasts the same light technology as Qbini.

Qbini



Different light, same quality

The accent lighting is gone, but the quality lighting stays. Qbini General contains an integrated opaque diffuser giving off a homogeneous light effect.

Thanks to Qbini General, the Qbini family fits in even more applications. Hospitality, retail, high-end residential. Our new ambient luminaire is rated IP55, making it safe for wet spaces such as bathrooms. There really is a perfect light for every place.





QBINI GENERAL
PRIVATE RESIDENCE, SINT-NIKLAAS (BE)



QBINI ASY
PRIVATE RESIDENCE, SINT-NIKLAAS (BE)

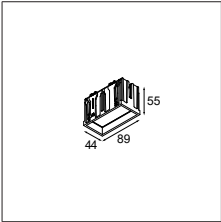


QBINI ASY
QBINI FRAME

Qbini

LED GE

Qbini general downlight LED GE (2x)



1X LED LINE INCL 6W

Friends of hue

III

500mA

IP55

GWT 650°

0.36KG

	2700K / CRI90+	3000K / CRI90+
black struc	11480032	11480132
gold	11480046	11480146
white struc	11480009	11480109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K	402lm 4.2W	560lm 6W
3000K	402lm 4.2W	560lm 6W

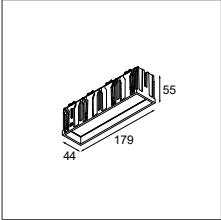
DRIVER [SEE DRIVER MATRIX](#)

CONNECTED [SEE PAGE 79](#)

QBINI (TRIMLESS) FRAME [SEE RIGHT PAGE](#)

LED GE

Qbini general downlight LED GE (4x)



2X LED LINE INCL 6W

Friends of hue

III

500mA

IP55

GWT 650°

0.65KG

	2700K / CRI90+	3000K / CRI90+
black struc	11480332	11480432
gold	11480346	11480446
white struc	11480309	11480409

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K	896lm 8.4W	1247lm 12W
3000K	896lm 8.4W	1247lm 12W

DRIVER [SEE DRIVER MATRIX](#)

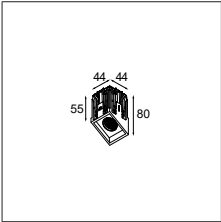
CONNECTED [SEE PAGE 79](#)

QBINI (TRIMLESS) FRAME [SEE RIGHT PAGE](#)

REQUIRED PARTS

LED GE WARM DIM

Qbini asy LED GE



1X LED ARRAY INCL. 4.3W

1X LED ARRAY INCL. 4W (WARM DIM)



	1800K-3000K* / CRI90+		2700K / CRI90+		3000K / CRI90+	
	35°	45°	25°	40°	25°	40°
black struc	11470632	11470732	11470032	11470332	11470132	11470432
gold	11470646	11470746	11470046	11470346	11470146	11470446
white struc	11470609	11470709	11470009	11470309	11470109	11470409

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

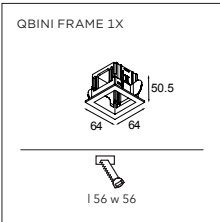
	350mA	500mA
2700K / 25°	317lm 3W	428lm 4.3W
3000K / 25°	317lm 3W	428lm 4.3W
WARM DIM	250mA	
3000K / 35°	391lm 4W	

DRIVER SEE DRIVER MATRIX

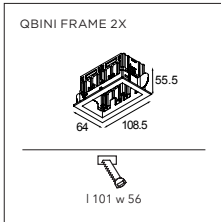
CONNECTED SEE PAGE 79

OPTICAL ACCESSORIES

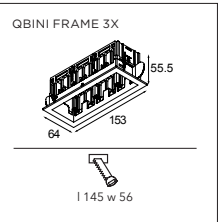
14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK



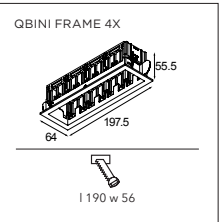
12291630 GYPKIT
10889830 CONBOX



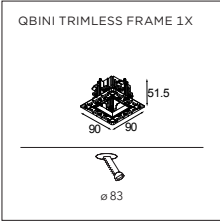
12291730 GYPKIT
10889830 CONBOX



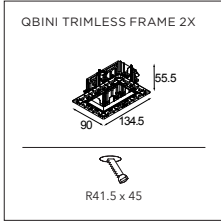
12291830 GYPKIT
10400230 CONBOX



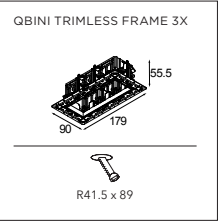
12291930 GYPKIT
10400330 CONBOX



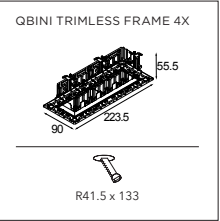
12292030 GYPKIT
10889830 CONBOX



12292130 GYPKIT
10889830 CONBOX



12292230 GYPKIT
10400230 CONBOX



12292330 GYPKIT
10400330 CONBOX



QBINI (TRIMLESS) FRAME

14171009	QBINI FRAME 1X WHITE STRUC
14171032	QBINI FRAME 1X BLACK STRUC
14171046	QBINI FRAME 1X GOLD
14172009	QBINI FRAME 2X WHITE STRUC
14172032	QBINI FRAME 2X BLACK STRUC
14172046	QBINI FRAME 2X GOLD
14173009	QBINI FRAME 3X WHITE STRUC
14173032	QBINI FRAME 3X BLACK STRUC
14173046	QBINI FRAME 3X GOLD
14174009	QBINI FRAME 4X WHITE STRUC
14174032	QBINI FRAME 4X BLACK STRUC
14174046	QBINI FRAME 4X GOLD
14180032	QBINI TRIMLESS FRAME 1X BLACK
14180009	QBINI TRIMLESS FRAME 1X WHITE
14180132	QBINI TRIMLESS FRAME 2X BLACK
14180109	QBINI TRIMLESS FRAME 2X WHITE
14180232	QBINI TRIMLESS FRAME 3X BLACK
14180209	QBINI TRIMLESS FRAME 3X WHITE
14180332	QBINI TRIMLESS FRAME 4X BLACK
14180309	QBINI TRIMLESS FRAME 4X WHITE

AESTHETIC ACCESSORIES

14261032	QBINI BLIND COVER BLACK STRUC
14261046	QBINI BLIND COVER GOLD
14261009	QBINI BLIND COVER WHITE STRUC

REQUIRED PARTS



力天費日

design by bleijh

Our popular Médard is taking its design to new lengths. Already appreciated for its high versatility – thanks to its orientable head – Médard Stretched will be even more valued, with its new tubes available in two sizes. Spaces with very large and high ceilings, such as hospitality environments, will be perfect to host Médard Stretched's elegant form.

TWO NEW SIZES, RELIABLE COMPATIBILITY

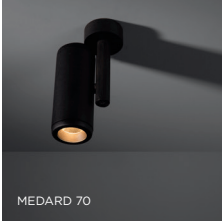
Médard Stretched comes in two new adjustable tube lengths. The first is 300mm, and the second, 500mm, even holds two light units; the same Médard units we already know and love. Also available in white and black structure, Médard's lamp units can still flaunt their flexibility of h 360° and v 360°.

GEAR INTEGRATED OR EXCLUDED

The light units come in two versions. One is with trailing edge dimming, with the gear integrated (GI) and a connection box on the ceiling. The gear excluded (GE) version has a more minimalistic approach. This design shows a thin ceiling plate and offers a selection of dimming protocols.

SUPERMODULAR.COM/EN/MEDARD

MEDARD
FAMILY





MEDARD 70 STRETCHED 1X



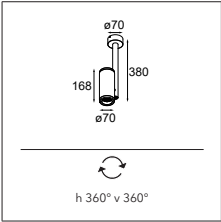
MEDARD 70 STRETCHED SEMI-RECESSED 2X

Médard



LED GI WARM DIM

Médard 70 stretched 1x LED GI



1X LED ARRAY INCL. 11W

1X LED ARRAY INCL. 12W (WARM DIM)



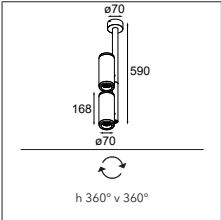
TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	11650432	11650532	11650032	11650132	11650232	11650332
white struc	11650409	11650509	11650009	11650109	11650209	11650309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

WARM DIM @3000K / 25°	802lm 13.5W
2700K / 25°	936lm 13W
3000K / 25°	920lm 13W

LED GI WARM DIM

Médard 70 stretched 2x LED GI



2X LED ARRAY INCL. 11W

2X LED ARRAY INCL. 12W (WARM DIM)



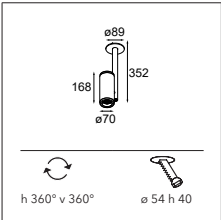
TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	11651432	11651532	11651032	11651132	11651232	11651332
white struc	11651409	11651509	11651009	11651109	11651209	11651309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - values per lamp module)

WARM DIM @3000K / 25°	802lm 13.5W
2700K / 25°	936lm 13W
3000K / 25°	920lm 13W

LED GE WARM DIM

Médard 70 stretched semi-recessed 1x LED GE



1X LED ARRAY INCL. 16.2W

1X LED ARRAY INCL. 12W (WARM DIM)



	1800K - 3000K* / CRI90+		2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	11652432	11652532	11652032	11652132	11652232	11652332
white struc	11652409	11652509	11652009	11652109	11652209	11652309

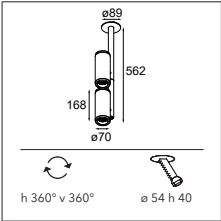
LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

350mA	500mA
2700K / 25°	936lm 11W
3000K / 25°	920lm 11W
1285lm 16.2W	1261lm 16.2W
WARM DIM	350mA
3000K / 25°	802lm 12W

DRIVER	SEE DRIVER MATRIX
CONNECTED	SEE PAGE 79

LED GE WARM DIM

Médard 70 stretched semi-recessed 2x LED GE



2X LED ARRAY INCL. 16.2W

2X LED ARRAY INCL. 12W (WARM DIM)



	1800K - 3000K* / CRI90+		2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	11653432	11653532	11653032	11653132	11653232	11653332
white struc	11653409	11653509	11653009	11653109	11653209	11653309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

350mA	500mA
2700K / 25°	936lm 11W
3000K / 25°	920lm 11W
1285lm 16.2W	1261lm 16.2W
WARM DIM	350mA
3000K / 25°	802lm 12W

DRIVER	SEE DRIVER MATRIX
CONNECTED	SEE PAGE 79



新设计

We decided to push the boundaries of Pista's family even further. To begin with, Pista has modern aesthetics, with thinner and slimmer magnetic track rails, ever smaller light fixtures and ultra-thin cables. But as much as it is about miniaturization, it's also about extreme personalization. Endless, unique configurations. Designers can play with a wild assortment of modules on single or multiple track rails, in different lengths and colours.

TWICE MÉDARD 42, TWICE MARBULITO

First it was the twin brackets, the double lines, night light vs day light, Médard 42 & Marbulito. Now, the twin light units. It's finally possible to include two Médard 42 or Marbulito units on one Pista track adapter. The space between two lamps just got smaller. And the effect, twice as grand.

[SUPERMODULAR.COM/EN/PISTA](https://supermodular.com/en/pista)
[SUPERMODULAR.COM/EN/PISTA-MEDARD-42](https://supermodular.com/en/pista-medard-42)
[SUPERMODULAR.COM/EN/MARBULITO](https://supermodular.com/en/marbulito)

MORE FLEXIBILITY IN EFFECT AND DESIGN

Minude refuses to be excluded and joins the rest of the Pista followers on the Pista track system, as a 48V track spot. What Minude lacks in volume, it makes up in presence. Adding a myriad of options to Pista, Minude is the warm touch brought by rich anodized colours, and the unexpected twist with phenomenal yogic flexibility. It will not go unnoticed.

MORE SMARTS FOR PISTA

One of our most celebrated product lines has just been further explored. The Smart family now offers its beloved Smart 48 Tubed track or track-suspended combined with a 48V track adapter. This new development means that the luminaire can be connected with our Pista magnetic rail track, and gets to keep its thin, 2m-long, matte black suspension cable.

PISTA
FAMILY



SMART CAKE, SMART SURFACE TUBED 48 TRACK, PISTA TRACK PROFILE
PRIVATE RESIDENCE, MELLE (BE)

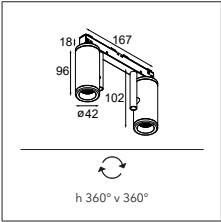
Pista Médard 42



Pista Médard 42

LED GI WARM DIM

Médard 42 track 48V 2x LED GI



2X LED ARRAY INCL. 8.1W

2X LED ARRAY INCL. 6W (WARM DIM)

Friends of hue

III

48V

IP20

GWT 960°

0.36KG

1-10V	1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+	
	35°	45°	25°	40°	25°	40°
black struc	13433232	13433332	13431032	13431232	13431432	13431632
white struc	13433209	13433309	13431009	13431209	13431409	13431609

DALI	1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+	
	35°	45°	25°	40°	25°	40°
black struc	13433632	13433732	13431132	13431332	13431532	13431732
white struc	13433609	13433709	13431109	13431309	13431509	13431709

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - luminaire output per lamp module)

WARM DIM @3000K / 35°	367lm 14W
2700K / 25°	702lm 18.5W
3000K / 25°	702lm 18.5W

PISTA TRACK 48V SEE PAGES 80-81

CONNECTED SEE PAGE 79

REQUIRED PARTS

Pista Marbulito



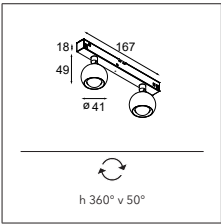
Pista Marbulito

LED | GI

Marbulito track 48V 2x LED GI



2X LED ARRAY INCL. 4.4W



Friends of hue

48V

IP20

GWT 960°

0.19KG

1-10V	2700K / CRI90+	3000K / CRI90+
	28°	28°
black struc	13421032	13421432
white struc	13421009	13421409

DALI	2700K / CRI90+	3000K / CRI90+
	28°	28°
black struc	13421132	13421532
white struc	13421109	13421509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(28° white struc - luminaire output per lamp module)

2700K / 28°	332lm 11W
3000K / 28°	332lm 11W

PISTA TRACK 48V	SEE PAGES 80-81
CONNECTED	SEE PAGE 79

REQUIRED PARTS

Pista Smart surface tubed



SMART LOTIS 48
SMART SURFACE TUBED SUSPENSION 48 TRACK 48V
PISTA LINEAR LED



SMART CAKE 48
SMART SURFACE TUBED 48 TRACK 48V

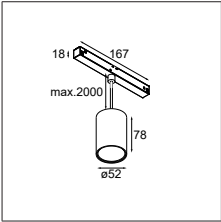


SMART KUP 48
SMART SURFACE TUBED 48 TRACK 48V
PISTA LINEAR LED

Pista Smart surface tubed

ACCESSORY GI

Smart surface tubed suspension 48 track 48V
1x LED GI



LUMINAIRE NOT INCL.

! TO BE COMBINED WITH SMART 48(+) - SEE WEBSITE

III

48V

IP20

GWT 960°

0.39KG

1-10V	
black struc	12903032
white struc	12903009
DALI	
black struc	12903132
white struc	12903109

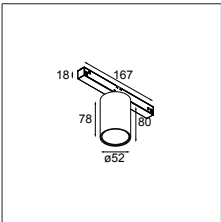
+

PISTA TRACK 48V

SEE PAGES 80-81

ACCESSORY GI

Smart surface tubed 48 track 48V 1x LED GI



LUMINAIRE NOT INCL.

! TO BE COMBINED WITH SMART 48(+) - SEE WEBSITE

III

48V

IP20

GWT 960°

0.33KG

1-10V	
black struc	12904032
white struc	12904009
DALI	
black struc	12904132
white struc	12904109

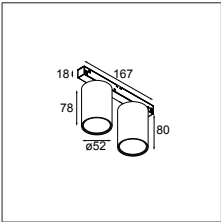
+

PISTA TRACK 48V

SEE PAGES 80-81

ACCESSORY GI

Smart surface tubed 48 track 48V 2x LED GI



LUMINAIRE NOT INCL.

! TO BE COMBINED WITH SMART 48(+) - SEE WEBSITE

III

48V

IP20

GWT 960°

0.44KG

1-10V	
black struc	12904232
white struc	12904209
DALI	
black struc	12904332
white struc	12904309

+

PISTA TRACK 48V

SEE PAGES 80-81

REQUIRED PARTS



REKTOR

design by couvreur-devos

The new black of Rektor. Now entirely in black structure. With its name derived from the Latin “ruler”, Rektor reigns over spaces with its distinguished right-angle effects, accented light direction and no visible wires. Designed by Couvreur.Devos, our award-winning luminaire is another of their intricate, sleek architecture design.

COLOURS STILL INTACT, PLUS BLACK

Rektor's fixture comes in black and white structure. The extra, is that the deco plate is now available in black. Meaning, if the situation calls for an all-black Rektor expression, let darkness reign. Existing colours of brushed aluminium, smoked bronze, chrome and white structure remain accessible.

HIDDEN INGENUITY STILL INTACT

Rektor's clean features remain a pleasure for the eye. All technical workings are hidden within the gear house and covered by a deco plate, without a single visible wire. Rektor GI (gear included) comes as a surface-mounted, adjustable fixture with 1 or 2 lamp units.

ALL AROUND GOOD LUMINAIRE

The innovative tilting technology allows designers to rotate the bulb holder a complete 360° horizontally, as well as adjusting it upwards or downwards 90°. This permits a wall or ceiling application with a fascinating directional light effect.

SUPERMODULAR.COM/EN/REKTOR



REKTOR 2X - BLACK STRUC

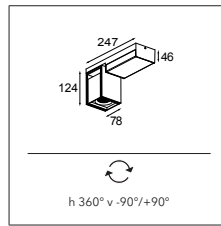
Rektor

LED GI WARM DIM

Rektor LED GI



1X LED ARRAY INCL. 16.25W



TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc - black struc	12826256	12826356	12826056	12826156	12828056	12828156
black struc - brushed alu	12826262	12826362	12826062	12826162	12828062	12828162
black struc - chrome	12826264	12826364	12826064	12826164	12828064	12828164
black struc - smoked bronze	12826267	12826367	12826067	12826167	12828067	12828167
white struc - brushed alu	12826209	12826309	12826061	12826161	12828061	12828161
white struc - chrome	12826261	12826361	12826063	12826163	12828063	12828163
white struc - smoked bronze	12826263	12826363	12826066	12826166	12828066	12828166
white struc - white struc	12826266	12826366	12826009	12826109	12828009	12828109

1-10V/PUSHDIM	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc - black struc	12825056	12825156	12827056	12827156
black struc - brushed alu	12825062	12825162	12827062	12827162
black struc - chrome	12825064	12825164	12827064	12827164
black struc - smoked bronze	12825067	12825167	12827067	12827167
white struc - brushed alu	12825061	12825161	12827061	12827161
white struc - chrome	12825063	12825163	12827063	12827163
white struc - smoked bronze	12825066	12825166	12827066	12827166
white struc - white struc	12825009	12825109	12827009	12827109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - brushed alu)

WARM DIM @3000K/25°	881lm 13.5W
2700K/25°	1257lm 19W
3000K/25°	1233lm 19W

CONNECTED

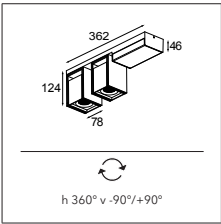
SEE PAGE 79

LED GI WARM DIM

Rektor 2x LED GI



2X LED ARRAY INCL. 11W



Friends of hue

230V

IP20

GWT 960°

2.26KG

TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc - black struc	14249056	14249156	14246056	14246156	14248056	14248156
black struc - brushed alu	14249062	14249162	14246062	14246162	14248062	14248162
black struc - chrome	14249064	14249164	14246064	14246164	14248064	14248164
black struc - smoked bronze	14249067	14249167	14246067	14246167	14248067	14248167
white struc - brushed alu	14249009	14249109	14246061	14246161	14248061	14248161
white struc - chrome	14249061	14249161	14246063	14246163	14248063	14248163
white struc - smoked bronze	14249063	14249163	14246066	14246166	14248066	14248166
white struc - white struc	14249066	14249166	14246009	14246109	14248009	14248109

1-10V/PUSHDIM	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc - black struc	14245056	14245156	14247056	14247156
black struc - brushed alu	14245062	14245162	14247062	14247162
black struc - chrome	14245064	14245164	14247064	14247164
black struc - smoked bronze	14245067	14245167	14247067	14247167
white struc - brushed alu	14245061	14245161	14247061	14247161
white struc - chrome	14245063	14245163	14247063	14247163
white struc - smoked bronze	14245066	14245166	14247066	14247166
white struc - white struc	14245009	14245109	14247009	14247109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - brushed alu - lumen values per lamp module)

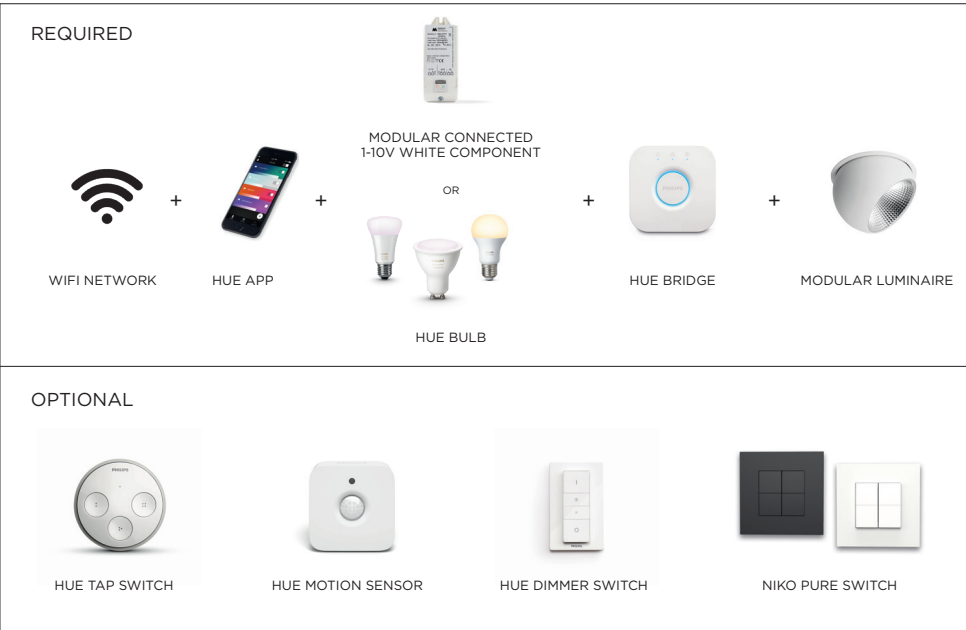
WARM DIM @3000K / 25°	881lm 27W
2700K / 25°	916lm 25.7W
3000K / 25°	900lm 25.7W

CONNECTED SEE PAGE 79

Goodies

79	Connected Lighting
80-81	Pista track 48V
82	Driver matrix - non dim
83	Driver matrix - mains dimming
84	Driver matrix - 1-10V
85	Driver matrix - Dali
86	Driver matrix - Push
87	Driver specs. - constant current deep dim
88-95	Driver specs. - constant current
95	Driver specs. - constant voltage 48V

THE BUILDING BLOCKS



CONNECTED

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH EU
70000154	NIKO PURE SWITCH FOR HUE - WHITE STEEL
70000155	NIKO PURE SWITCH FOR HUE - BLACK STEEL
70000611	HUE WARM WHITE 9.5W A60 E27 EU
70000612	HUE RGBW 10W A60 E27
70000613	HUE RGBW 6.5W GU10 EUR
70000615	HUE TAP SWITCH
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
70000618	HUE RGBW LEDSTRIP - 2M SET
70000619	HUE RGBW LEDSTRIP - 1M EXTENT
70000620	HUE TUNABLEWHITE 9.5W A60 E27 EU
70000621	HUE TUNABLEWHITE 5.5W GU10 EU
70008054	HUE MOTION SENSOR

A new, bright way of thinking about light

What is connected lighting?

- Wireless operation of lighting
- Connects with switches, sensors & many other smart devices
- Makes your home intelligent

What are the advantages?

- Switch, dim and control your lighting anytime and anywhere
- Automate your light by setting light schedules
- Interacts with environment, you and smart devices
- Cheaper installation
- Energy efficient
- Safety & comfort
- Quick installation & easy expansion
- 80% of Modular luminaires can be equipped or retrofit with Hue technology

Pista track 48V components

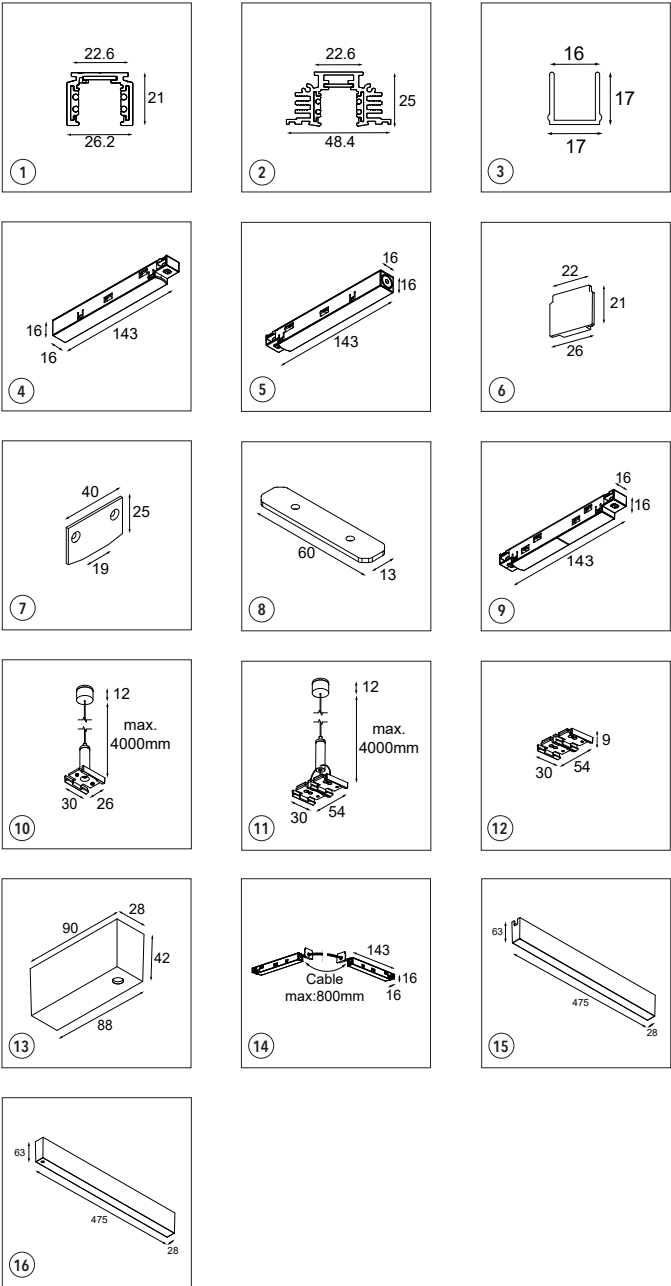


Taking Pista even further

Joining Pista's collection, is a new surface-mounted box with integrated driver that simplifies installation in existing applications. In black or white structure, it can be paired with a surface-mounted or suspended Pista track. We've also added a flexible connection that can be mounted at either end of a track, making Pista every more versatile. Configure tracks at different heights, create angular expressions, or position light further than ever.



Pista track 48V components



PISTA TRACK	
13410009	PISTA TRACK 48V SURFACE PROFILE 1M WHITE STRUC (1)
13410032	PISTA TRACK 48V SURFACE PROFILE 1M BLACK STRUC (1)
13410109	PISTA TRACK 48V SURFACE PROFILE 2M WHITE STRUC (1)
13410132	PISTA TRACK 48V SURFACE PROFILE 2M BLACK STRUC (1)
13410209	PISTA TRACK 48V SURFACE PROFILE 3M WHITE STRUC (1)
13410232	PISTA TRACK 48V SURFACE PROFILE 3M BLACK STRUC (1)
13410302	PISTA TRACK 48V RECESSED PROFILE 1M BLACK (2)
13410402	PISTA TRACK 48V RECESSED PROFILE 2M BLACK (2)
13410502	PISTA TRACK 48V RECESSED PROFILE 3M BLACK (2)
13410609	PISTA TRACK 48V COVER 1M WHITE STRUC (3)
13410632	PISTA TRACK 48V COVER 1M BLACK STRUC (3)
13410709	PISTA TRACK 48V COVER 2M WHITE STRUC (3)
13410732	PISTA TRACK 48V COVER 2M BLACK STRUC (3)
13410809	PISTA TRACK 48V POWER FEED LEFT WHITE STRUC (4)
13410832	PISTA TRACK 48V POWER FEED LEFT BLACK STRUC (4)
13410909	PISTA TRACK 48V POWER FEED RIGHT WHITE STRUC (5)
13410932	PISTA TRACK 48V POWER FEED RIGHT BLACK STRUC (5)
13411009	PISTA TRACK 48V SURFACE ENDPLATE WHITE STRUC (6)
13411032	PISTA TRACK 48V SURFACE ENDPLATE BLACK STRUC (6)
13411132	PISTA TRACK 48V RECESSED ENDPLATE BLACK STRUC (7)
13411232	PISTA TRACK 48V MECHANICAL (RECESSED) CONNECTION 180° BLACK STRUC (13)
13411309	PISTA TRACK 48V ELECTRICAL (RECESSED/SURFACE) CONNECTION 180° WHITE STRUC (9)
13411332	PISTA TRACK 48V ELECTRICAL (RECESSED/SURFACE) CONNECTION 180° BLACK STRUC (9)
13411409	PISTA TRACK 48V SUSPENSION CABLE 4M WHITE STRUC (10)
13411432	PISTA TRACK 48V SUSPENSION CABLE 4M BLACK STRUC (10)
13411509	PISTA TRACK 48V POWER FEED CABLE 2M 4X1.5MM² + CONNECTION BOX WHITE STRUC (13)
13411532	PISTA TRACK 48V POWER FEED CABLE 2M 4X1.5MM² + CONNECTION BOX BLACK STRUC (13)
13411709	PISTA TRACK 48VTWIN SUSPENSION CABLE 4M WHITE STRUC (11)
13411732	PISTA TRACK 48VTWIN SUSPENSION CABLE 4M BLACK STRUC (11)
13411809	PISTA TRACK 48VTWIN BRACKET WHITE STRUC (12)
13411832	PISTA TRACK 48VTWIN BRACKET BLACK STRUC (12)
13418332	PISTA TRACK 48V ELECTRICAL/MECHANICAL CONNECTION FLEXIBLE BLACK STRUC (14)
13418309	PISTA TRACK 48V ELECTRICAL/MECHANICAL CONNECTION FLEXIBLE WHITE STRUC (14)
13418432	PISTA SURFACE MOUNTED LED GEAR 48V 75W (FOR SURFACE INSTALLATION) BLACK STRUC (15)
13418409	PISTA SURFACE MOUNTED LED GEAR 48V 75W (FOR SURFACE INSTALLATION) WHITE STRUC (15)
13418532	PISTA SURFACE MOUNTED LED GEAR 48V 75W (FOR SUSPENDED INSTALLATION) BLACK STRUC (16)
13418509	PISTA SURFACE MOUNTED LED GEAR 48V 75W (FOR SUSPENDED INSTALLATION) WHITE STRUC (16)
13418832	PISTA SURFACE MOUNTED LED GEAR 48V 150W (FOR SURFACE INSTALLATION) BLACK STRUC (15)
13418809	PISTA SURFACE MOUNTED LED GEAR 48V 150W (FOR SURFACE INSTALLATION) WHITE STRUC (15)
13418932	PISTA SURFACE MOUNTED LED GEAR 48V 150W (FOR SUSPENDED INSTALLATION) BLACK STRUC (16)
13418909	PISTA SURFACE MOUNTED LED GEAR 48V 150W (FOR SUSPENDED INSTALLATION) WHITE STRUC (16)

Driver matrix - non dim

NON-DIM		12403730		12400730		12403430	
Dimensions (LxWxH) min. cutout hole Max drivers on MCB 16A type B		non dim		non dim		non dim	
		115x34x19		115x34x19		124x79x22	
		40		40		84	
		27		27		15	
FIXTURE	mA	min	max	min	max	min	max
Dent medium LED GE	350	-	-	-	-	1	1
Dent small LED GE	350	1	1	-	-	1	3
Médard 70 stretched semi-recessed 1X LED GE	350	1	1	-	-	1	2
	500	-	-	-	-	1	2
Médard 70 stretched semi-recessed 2X LED GE	350	1/2	1/2	-	-	1/2	1
	500	-	-	-	-	1/2	1
Médard 70 stretched semi-recessed warm dim 1X LED GE	350	-	-	-	-	-	-
Médard 70 stretched semi-recessed warm dim 2X LED GE	350	-	-	-	-	-	-
Minude 45 ceiling recessed adjustable LED GE	350	1	2	-	-	1	3
	500	-	-	1	1	1	3
Qbini general 2X LED GE	350	1	3	-	-	1	5
	500	-	-	1	1	1	5
Qbini general 4X LED GE	350	1/2	1	-	-	1/2	2
	500	-	-	1/2	1/2	1/2	2
Qbini fix/adjustable/asy 1x LED GE	350	1	4	-	-	1	7
	500	-	-	1	2	1	7
Qbini fix/adjustable/asy 2x LED GE	350	1/2	2	-	-	1/2	3
	500	-	-	1/2	1	1/2	3
Qbini fix/adjustable/asy 3x LED GE	350	1/3	1	-	-	1/3	2
	500	-	-	1/3	1/2	1/3	2
Qbini fix/adjustable/asy 4x LED GE	350	1/4	1	-	-	1/4	1
	500	-	-	1/4	1/2	1/4	1
Qbini fix/adjustable/asy trimless 1x LED GE	350	1	4	-	-	1	7
	500	-	-	1	2	1	7
Qbini fix/adjustable/asy trimless 2x LED GE	350	1/2	2	-	-	1/2	3
	500	-	-	1/2	1	1/2	3
Qbini fix/adjustable/asy trimless 3x LED GE	350	1/3	1	-	-	1/3	2
	500	-	-	1/3	1/2	1/3	2
Qbini fix/adjustable/asy trimless 4x LED GE	350	1/4	1	-	-	1/4	1
	500	-	-	1/4	1/2	1/4	1
Qbini fix/adjustable/asy warm dim 1x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim 2x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim 3x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim 4x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim trimless 1x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim trimless 2x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim trimless 3x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim trimless 4x LED GE	250	-	-	-	-	-	-
Thimble 70 trimless (adjustable) LED GE	350	1	2	-	-	1	3
	500	-	-	1	1	1	3
Thimble 74 (adjustable) LED GE	350	1	2	-	-	1	3
	500	-	-	1	1	1	3

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

Driver matrix - mains dimming

TRAILING/LEADING EDGE (MAINS DIMMING)			12407230		12404830		12404930		12404230		12404330		12400330		12405730		
			MAINS		MAINS		MAINS		MAINS		MAINS		MAINS/PUSH		MAINS/PUSH		
			102x38x21		102x38x21		102x38x21		111x52x22		111x52x22		166x46x34		163x83x35		
			min. cutout hole		42		42		42		54		54		56		88
Max drivers on MCB 16A type B			50		50		50		50		50		50		30		
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
Dent medium LED GE	350	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Dent small LED GE	350	-	-	1	1	-	-	2	2	-	-	-	1	2	-	-	-
Médard 70 stretched semi-recessed 1X LED GE	350	-	-	-	-	-	-	1	1	-	-	-	1	1	-	-	-
	500	-	-	-	-	-	-	-	-	1	1	1	1	-	-	-	-
Médard 70 stretched semi-recessed 2X LED GE	350	-	-	-	-	-	-	1/2	1/2	-	-	-	1/2	1/2	-	-	-
	500	-	-	-	-	-	-	-	-	1/2	1/2	1/2	1/2	-	-	-	-
Médard 70 stretched semi-recessed warm dim 1X LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Médard 70 stretched semi-recessed warm dim 2X LED GE	350	-	-	-	-	-	-	1/2	1/2	-	-	-	-	-	-	-	-
Minude 45 ceiling recessed adjustable LED GE	350	-	-	1	1	-	-	2	2	-	-	1	2	-	-	-	-
	500	-	-	-	-	1	1	-	-	1	2	1	2	-	-	-	-
Qbini general 2X LED GE	350	-	-	1	2	-	-	3	4	-	-	-	1	3	-	-	-
	500	-	-	-	-	1	1	-	-	2	3	1	3	-	-	-	-
Qbini general 4X LED GE	350	-	-	1/2	1	-	-	1	2	-	-	1/2	1	-	-	-	-
	500	-	-	-	-	1/2	1/2	-	-	1	1	1/2	1	-	-	-	-
Qbini fix/adjustable/asy 1x LED GE	350	-	-	2	2	-	-	3	5	-	-	1	4	-	-	-	-
	500	-	-	-	-	2	2	-	-	2	4	1	4	-	-	-	-
Qbini fix/adjustable/asy 2x LED GE	350	-	-	1	1	-	-	1	2	-	-	1/2	2	-	-	-	-
	500	-	-	-	-	1	1	-	-	1	2	1/2	2	-	-	-	-
Qbini fix/adjustable/asy 3x LED GE	350	-	-	1/2	1/2	-	-	1	1	-	-	1/3	1	-	-	-	-
	500	-	-	-	-	1/2	1/2	-	-	1/2	1	1/3	1	-	-	-	-
Qbini fix/adjustable/asy 4x LED GE	350	-	-	1/2	1/2	-	-	1/2	1	-	-	1/4	1	-	-	-	-
	500	-	-	-	-	1/2	1/2	-	-	1/2	1	1/4	1	-	-	-	-
Qbini fix/adjustable/asy trimless 1x LED GE	350	-	-	2	2	-	-	3	5	-	-	1	4	-	-	-	-
	500	-	-	-	-	2	2	-	-	2	4	1	4	-	-	-	-
	350	-	-	1	1	-	-	1	2	-	-	1/2	2	-	-	-	-
Qbini fix/adjustable/asy trimless 2x LED GE	500	-	-	-	-	1	1	-	-	1	2	1/2	2	-	-	-	-
	350	-	-	1/2	1/2	-	-	1/2	1	-	-	1/4	1	-	-	-	-
Qbini fix/adjustable/asy trimless 3x LED GE	500	-	-	-	-	1/2	1/2	-	-	1/2	1	1/4	1	-	-	-	-
	350	-	-	-	-	1/2	1/2	-	-	1	1	-	1/3	1	-	-	-
Qbini fix/adjustable/asy trimless 4x LED GE	500	-	-	-	-	1/2	1/2	-	-	1/2	1	1/3	1	-	-	-	-
	350	-	-	1/2	1/2	-	-	1/2	1	-	-	1/4	1	-	-	-	-
Qbini fix/adjustable/asy warm dim 1x LED GE	250	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	250	1/2	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim 2x LED GE	250	1/3	1/3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim 4x LED GE	250	1/4	1/4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim trimless 1x LED GE	250	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim trimless 2x LED GE	250	1/2	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim trimless 3x LED GE	250	1/3	1/3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim trimless 4x LED GE	250	1/4	1/4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Thimble 70 trimless (adjustable) LED GE	350	-	-	1	1	-	-	2	2	-	-	1	2	-	-	-	-
	500	-	-	-	-	1	1	-	-	1	2	1	2	-	-	-	-
	350	-	-	-	-	1	1	-	-	1	2	1	2	-	-	-	-
Thimble 74 (adjustable) LED GE	350	-	-	1	1	-	-	2	2	-	-	1	2	-	-	-	-
	500	-	-	-	-	1	1	-	-	1	2	1	2	-	-	-	-

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

Driver matrix - 1-10V

1-10V	12407130	12403830	12408030	12407730	11630330	11630430	11630530	11630930	11631030	11631130	12405330	12408230	12405430	12406630	12406530	12406730	12406830
	1-10V	1-10V/PUSH	1-10V/PUSH	1-10V/PUSH	1-10V hybrid deepdim	1-10V hybrid deepdim	1-10V hybrid deepdim	1-10V hybrid deepdim	1-10V hybrid deepdim	1-10V hybrid deepdim	1-10V	1-10V/PUSH	1-10V/PUSH	1-10V/PUSH	DALI/1-10V/ PUSH	1-10V/PUSH	DALI/1-10V/ PUSH
Dimensions (LxWxH)	146.5x44x30	111x52x22	110.4x52x22	110.4x52x22	160x41.5x30.5	160x41.5x30.5	160x41.5x30.5	160x41.5x30.5	160x41.5x30.5	160x41.5x30.5	110x52x24	103x67x21	103x67x21	124x79x22	124x79x22	124x79x22	124x79x22
min. cutout hole	54	54	55	55	57	57	57	57	57	57	58	72	72	85	85	85	85
Max drivers on MCB 16A type B	50	50	50	50	106	106	106	22	22	22	136	50	50	15	30	15	30
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
Dent medium LED GE	350	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Dent small LED GE	350	1	1	1	1	1	2	1	2	1	1	1	1	1	1	1	1
Médard 70 stretched semi-recessed 1x LED GE	350	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	500	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Médard 70 stretched semi-recessed 2x LED GE	350	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
	500	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
Médard 70 stretched semi-recessed warm dim 1x LED GE	350	1	1	-	1	1	-	-	-	-	-	-	-	-	-	-	-
Médard 70 stretched semi-recessed warm dim 2x LED GE	350	1/2	1/2	-	1/2	1/2	-	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2
Minude 45 ceiling recessed adjustable LED GE	350	1	2	1	2	1	2	1	2	-	-	1	2	1	2	1	2
	500	1	2	1	2	1	2	1	2	-	-	1	2	1	2	1	2
Qbini general 2x LED GE	350	1	3	1	3	2	4	2	4	1	3	-	-	-	-	-	-
	500	1	4	1	3	1	3	1	3	-	-	1	4	1	4	1	4
Qbini general 4x LED GE	350	1/2	1	1/2	1	1	2	1	2	1/2	1	1/2	2	1/2	2	1/2	2
	500	1/2	2	1/2	1	1/2	1	1/2	1	-	-	1/2	2	1/2	2	1/2	2
Qbini fix/adjustable/asy 1x LED GE	350	2	4	1	4	2	5	2	5	1	4	-	-	-	-	-	-
	500	2	5	1	4	1	4	1	4	-	-	1	4	1	4	1	4
Qbini fix/adjustable/asy 2x LED GE	350	1	2	1/2	2	1	2	1	2	1/2	2	-	-	-	-	-	-
	500	1	2	1/2	2	1/2	2	1/2	2	-	-	1/2	2	1/2	2	1/2	2
Qbini fix/adjustable/asy 3x LED GE	350	1/2	1	1/3	1	1/2	1	1/2	1	1/3	1	-	-	-	-	-	-
	500	1/2	1	1/3	1	1/3	1	1/3	1	-	-	1/3	1	1/3	1	1/3	1
Qbini fix/adjustable/asy 4x LED GE	350	1/2	1	1/4	1	1/2	1	1/2	1	1/4	1	-	-	-	-	-	-
	500	1/2	1	1/4	1	1/4	1	1/4	1	-	-	1/4	1	1/4	1	1/4	1
Qbini fix/adjustable/asy trimless 1x LED GE	350	2	4	1	4	2	5	2	5	1	4	-	-	-	-	-	-
	500	2	5	1	4	1	4	1	4	-	-	1	4	1	4	1	4
Qbini fix/adjustable/asy trimless 2x LED GE	350	1	2	1/2	2	1	2	1	2	1/2	2	-	-	-	-	-	-
	500	1	2	1/2	2	1/2	2	1/2	2	-	-	1/2	2	1/2	2	1/2	2
Qbini fix/adjustable/asy trimless 3x LED GE	350	1/2	1	1/3	1	1/2	1	1/2	1	1/3	1	-	-	-	-	-	-
	500	1/2	1	1/3	1	1/3	1	1/3	1	-	-	1/3	1	1/3	1	1/3	1
Qbini fix/adjustable/asy trimless 4x LED GE	350	1/2	1	1/4	1	1/2	1	1/2	1	1/4	1	-	-	-	-	-	-
	500	1/2	1	1/4	1	1/4	1	1/4	1	-	-	1/4	1	1/4	1	1/4	1
Qbini fix/adjustable/asy warm dim 1x LED GE	250	-	-	-	-	2	3	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim 2x LED GE	250	-	-	-	-	1	1	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim 3x LED GE	250	-	-	-	-	1/2	1	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim 4x LED GE	250	-	-	-	-	1/2	1/2	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim trimless 1x LED GE	250	-	-	-	-	2	3	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim trimless 2x LED GE	250	-	-	-	-	1	1	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim trimless 3x LED GE	250	-	-	-	-	1/2	1	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy warm dim trimless 4x LED GE	250	-	-	-	-	1/2	1/2	-	-	-	-	-	-	-	-	-	-
Thimble 70 trimless (adjustable) LED GE	350	1	2	1	2	1	2	1	2	1	2	-	-	-	-	-	-
	500	1	2	1	2	1	2	1	2	-	-	1	2	1	2	1	2
Thimble 74 (adjustable) LED GE	350	1	2	1	2	1	2	1	2	1	2	-	-	-	-	-	-
	500	1	2	1	2	1	2	1	2	-	-	1	2	1	2	1	2

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

Driver matrix - DALI

DALI		12405630		12403930		12407930		12407630		11630030		11630130		11630230		11630630		11630730		11630830		12405530		12408130		12403230		12408330		12407830		12406530		12406830		
		DALI		DALI		DALI		DALI		DALI hybrid deepdim		DALI hybrid deepdim		DALI hybrid deepdim		DALI hybrid deepdim		DALI hybrid deepdim		DALI hybrid deepdim		DALI/PUSH		DALI		DALI		DALI		DALI		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		
Dimensions (LxWxH) min. cutout hole		146,5x44x30		111x52x22		110,4x52x22		110,4x52x22		160x41,5x30,5		160x41,5x30,5		160x41,5x30,5		160x41,5x30,5		160x41,5x30,5		160x41,5x30,5		119x53x30		103x67x21		103x67x21		124x79x22		124x79x22		124x79x22		124x79x22		
Max drivers on MCB 16A type B		54		54		55		55		57		57		57		57		57		57		61		72		72		84		84		85		85		
		50		50		50		50		106		106		106		22		22		22		160		50		50		30		30		30		30		
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	
Dent medium LED GE	350	1	1	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-	-	-	1	2	1	2	1	1	1	1	
Dent small LED GE	350	1	2	1	1	1	2	1	2	1	1	-	-	-	-	1	2	-	-	-	-	-	1	2	1	2	1	2	1	4	1	4	1	3	1	3
Médard 70 stretched semi-recessed 1x LED GE	350	1	1	1	1	1	1	1	1	1	1	-	-	-	-	1	1	-	-	-	-	1	1	1	1	1	1	1	3	1	3	1	2	1	2	
	500	1	1	1	1	1	1	1	1	1	-	-	1	1	-	-	-	1	1	-	-	1	1	1	1	1	1	1	3	1	3	1	2	1	2	
Médard 70 stretched semi-recessed 2X LED GE	350	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-	-	-	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1	1/2	1	1/2	1	
	500	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-	1/2	1/2	-	-	-	1/2	1/2	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1	1/2	1	1/2	1	
Médard 70 stretched semi-recessed warm dim 1X LED GE	350	1	1	-	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	1	-	-	1	3	-	-	1	1	-	-	
Médard 70 stretched semi-recessed warm dim 2X LED GE	350	1/2	1/2	-	-	1/2	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1/2	1/2	1/2	1/2	-	-	1/2	1	-	-	1/2	1/2	-	-	
Minude 45 ceiling recessed adjustable LED GE	350	1	2	1	2	1	2	1	2	1	2	-	-	-	-	1	3	-	-	-	-	1	2	1	2	1	2	2	6	2	6	1	3	1	3	
	500	1	2	1	2	1	2	1	2	1	2	-	-	1	2	-	-	-	1	3	-	-	1	1	1	2	1	2	1	6	1	6	1	3	1	3
Qbini general 2X LED GE	350	1	4	1	3	1	3	1	3	1	3	-	-	-	-	1	4	-	-	-	-	1	4	1	3	1	3	2	9	2	9	1	5	1	5	
	500	1	4	1	3	1	3	1	3	1	3	-	-	1	3	-	-	-	1	4	-	-	1	2	1	3	1	3	1	9	1	9	1	5	1	5
Qbini general 4X LED GE	350	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	-	-	-	-	1/2	2	-	-	-	-	1/2	2	1/2	1	1/2	1	1	4	1	4	1/2	2	1/2	2	
	500	1/2	2	1/2	1	1/2	1	1/2	1	1	-	-	1/2	1	-	-	-	1/2	2	-	-	1/2	1	1/2	1	1/2	1	1/2	4	1/2	4	1/2	2	1/2	2	
Qbini fix/adjustable/asy 1x LED GE	350	2	5	1	4	1	5	1	5	1	4	-	-	-	-	1	5	-	-	-	-	2	5	1	5	1	5	3	11	3	11	1	7	1	7	
	500	2	5	1	4	1	4	1	4	1	4	-	-	1	4	-	-	-	1	5	-	-	1	3	1	4	1	4	1	11	1	11	1	7	1	7
Qbini fix/adjustable/asy 2x LED GE	350	1	2	1/2	2	1/2	2	1/2	2	1/2	2	-	-	-	-	1/2	2	-	-	-	-	1	2	1/2	2	1/2	2	1	5	1	5	1/2	3	1/2	3	
	500	1	2	1/2	2	1/2	2	1/2	2	1/2	2	-	-	1/2	2	-	-	1/2	2	-	-	1/2	1	1/2	2	1/2	2	1/2	5	1/2	5	1/2	3	1/2	3	
Qbini fix/adjustable/asy 3x LED GE	350	1/2	1	1/3	1	1/3	1	1/3	1	1/3	1	-	-	-	-	1/3	1	-	-	-	-	1/2	1	1/3	1	1/3	1	1	3	1	3	1/3	2	1/3	2	
	500	1/2	1	1/3	1	1/3	1	1/3	1	1	-	-	1/3	1	-	-	-	1/3	1	-	-	1/3	1	1/3	1	1/3	1	1/3	3	1/3	3	1/3	2	1/3	2	
Qbini fix/adjustable/asy 4x LED GE	350	1/2	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-	-	-	1/4	1	-	-	-	-	1/2	1	1/4	1	1/4	1	1/2	2	1/2	2	1/4	1	1/4	1	
	500	1/2	1	1/4	1	1/4	1	1/4	1	1	-	-	1/4	1	-	-	-	1/4	1	-	-	1/4	1/2	1/4	1	1/4	1	1/4	2	1/4	2	1/4	1	1/4	1	
Qbini fix/adjustable/asy trimless 1x LED GE	350	2	5	1	4	1	5	1	5	1	4	-	-	-	-	1	5	-	-	-	-	2	5	1	5	1	5	3	11	3	11	1	7	1	7	
	500	2	5	1	4	1	4	1	4	1	4	-	-	1	4	-	-	-	1	5	-	-	1	3	1	4	1	4	1	11	1	11	1	7	1	7
Qbini fix/adjustable/asy trimless 2x LED GE	350	1	2	1/2	2	1/2	2	1/2	2	1/2	2	-	-	-	-	1/2	2	-	-	-	-	1	2	1/2	2	1/2	2	1	5	1	5	1/2	3	1/2	3	
	500	1	2	1/2	2	1/2	2	1/2	2	1/2	2	-	-	1/2	2	-	-	1/2	2	-	-	1/2	1	1/2	2	1/2	2	1/2	5	1/2	5	1/2	3	1/2	3	
Qbini fix/adjustable/asy trimless 3x LED GE	350	1/2	1	1/3	1	1/3	1	1/3	1	1/3	1	-	-	-	-	1/3	1	-	-	-	-	1/2	1	1/3	1	1/3	1	1	3	1	3	1/3	2	1/3	2	
	500	1/2	1	1/3	1	1/3	1	1/3	1	1	-	-	1/3	1	-	-	-	1/3	1	-	-	1/3	1	1/3	1	1/3	1	1/3	3	1/3	3	1/3	2	1/3	2	
Qbini fix/adjustable/asy trimless 4x LED GE	350	1/2	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-	-	-	1/4	1	-	-	-	-	1/2	1	1/4	1	1/4	1	1/2	2	1/2	2	1/4	1	1/4	1	
	500	1/2	1	1/4	1	1/4	1	1/4	1	1	-	-	1/4	1	-	-	-	1/4	1	-	-	1/4	1	1/4	1	1/4	1	1/4	2	1/4	2	1/4	1	1/4	1	
Qbini fix/adjustable/asy warm dim 1x LED GE	250	-	-	-	-	1	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	3	1	2	-	-	2	6	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim 2x LED GE	250	-	-	-	-	1/2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1/2	1	1/2	1	-	-	1	3	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim 3x LED GE	250	-	-	-	-	1/3	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1/3	1	1/3	1/2	-	-	1/2	2	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim 4x LED GE	250	-	-	-	-	1/4	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1/4	1/2	1/4	1/2	-	-	1/2	1	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim trimless 1x LED GE	250	-	-	-	-	1	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	3	1	2	-	-	2	6	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim trimless 2x LED GE	250	-	-	-	-	1/2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1/2	1	1/2	1	-	-	1	3	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim trimless 3x LED GE	250	-	-	-	-	1/3	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1/3	1	1/3	1/2	-	-	1/2	2	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim trimless 4x LED GE	250	-	-	-	-	1/4	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1/4	1/2	1/4	1/2	-	-	1/2	1	-	-	-	-	-	-	
Thimble 70 trimless (adjustable) LED GE	350	1	2	1	2	1	2	1	2	1	2	-	-	-	-	1	3	-	-	-	-	1	2	1	2	2	2	6	2	6	1	3	1	3		
	500	1	2	1	2	1	2	1	2	1	2	-	-	1	2	-	-	-	1	3	-	-	1	1	2	1	2	1	6	1	6	1	3	1	3	
Thimble 74 (adjustable) LED GE	350	1	2	1	2	1	2	1	2	1	2	-	-	-	-	1	3	-	-	-	-	1	2	1	2	2	2	6	2	6	1	3	1	3		
	500	1	2	1	2	1	2	1	2	1	2	-	-	1	2	-	-	-	1	3	-	-	1	1	2	1	2	1	6	1	6	1	3	1	3	

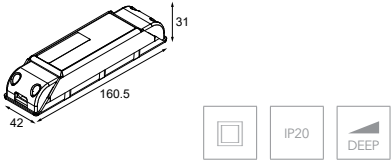
Driver matrix - Push

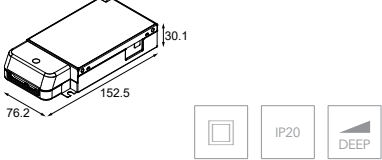
PUSH		12403830		12408030		12407730		12400330		12405530		12408230		12405430		12406630		12406530		12406730		12406830		12404530		12405730		12404730		12404030			
Dimensions (LxWxH)		1-10V/PUSH 111x52x22		1-10V/PUSH 110,4x52x22		1-10V/PUSH 110,4x52x22		MAINS/PUSH 166x46x34		DALI/PUSH 119x53x30		1-10V/PUSH 103x67x21		1-10V/PUSH 103x67x21		1-10V/PUSH 124x79x22		DALI/1-10V/ PUSH 124x79x22		1-10V/PUSH 124x79x22		DALI/1-10V/ PUSH 124x79x22		DALI/1-10V/ PUSH 124x79x22		MAINS/PUSH 163x83x35		DALI/1-10V/ PUSH 161x83x35		DALI/1-10V/ PUSH 129x79x30			
min. cutout hole		54		55		55		56		61		72		72		85		85		85		85		85		88		88		90			
Max drivers on MCB 16A type B		50		50		50		50		160		50		50		15		30		15		30		15		30		15		15			
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max		
Dent medium LED GE	350	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	1	1	1	1	1	1	1	2	-	-	1	1	-	-	
Dent small LED GE	350	1	1	1	2	1	2	1	2	1	2	1	2	1	2	1	3	1	3	1	3	1	3	1	4	-	-	1	3	-	-		
Médard 70 stretched semi-recessed 1x LED GE	350	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	2	1	2	1	2	1	3	-	-	1	2	-	-		
	500	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	2	1	2	1	2	1	2	-	-	1	2	-	-		
Médard 70 stretched semi-recessed 2x LED GE	350	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-	1/2	1	-	-
	500	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-	1/2	1	-	-
Médard 70 stretched semi-recessed warm dim 1x LED GE	350	-	-	1	1	-	-	-	-	1	1	1	1	-	-	1	1	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	
Médard 70 stretched semi-recessed warm dim 2x LED GE	350	-	-	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2	-	-	1/2	1/2	1/2	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	
Minure 45 ceiling recessed adjustable LED GE	350	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	3	1	3	1	3	1	3	1	6	-	-	1	3	-	-		
	500	1	2	1	2	1	2	1	2	1	1	1	2	1	2	1	3	1	3	1	3	1	3	1	5	-	-	1	3	-	-		
Qbini general 2x LED GE	350	1	3	2	4	2	4	1	3	1	4	1	4	1	4	1	5	1	5	1	5	1	5	1	9	-	-	1	5	-	-		
	500	1	3	1	3	1	3	1	3	1	3	1	2	1	4	1	4	1	5	1	5	1	5	1	8	-	-	1	5	-	-		
Qbini general 4x LED GE	350	1/2	1	1	2	1	2	1/2	1	1/2	2	1/2	2	1/2	2	1/2	2	1/2	2	1/2	2	1/2	2	1/2	4	-	-	1/2	2	-	-		
	500	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2	1/2	2	1/2	2	1/2	2	1/2	2	1/2	2	1/2	4	-	-	1/2	2	-	-		
Qbini fix/adjustable/asy 1x LED GE	350	1	4	2	5	2	5	1	4	2	5	2	5	2	5	1	7	1	7	1	7	1	7	1	11	-	-	1	7	-	-		
	500	1	4	1	4	1	4	1	4	1	3	1	5	1	5	1	7	1	7	1	7	1	7	1	10	-	-	1	7	-	-		
Qbini fix/adjustable/asy 2x LED GE	350	1/2	2	1	2	1	2	1/2	2	1	2	1	2	1	2	1/2	3	1/2	3	1/2	3	1/2	3	1/2	5	-	-	1/2	3	-	-		
	500	1/2	2	1/2	2	1/2	2	1/2	2	1/2	1	1/2	2	1/2	2	1/2	3	1/2	3	1/2	3	1/2	3	1/2	5	-	-	1/2	3	-	-		
Qbini fix/adjustable/asy 3x LED GE	350	1/3	1	1/2	1	1/2	1	1/3	1	1/2	1	1/2	1	1/2	1	1/3	2	1/3	2	1/3	2	1/3	2	1/3	3	-	-	1/3	2	-	-		
	500	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	2	1/3	2	1/3	2	1/3	2	1/3	3	-	-	1/3	2	-	-		
Qbini fix/adjustable/asy 4x LED GE	350	1/4	1	1/2	1	1/2	1	1/4	1	1/2	1	1/2	1	1/2	1	1/4	1	1/4	1	1/4	1	1/4	1	1/4	2	-	-	1/4	1	-	-		
	500	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1/2	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	1/4	2	-	-	1/4	1	-	-		
Qbini fix/adjustable/asy trimless 1x LED GE	350	1	4	2	5	2	5	1	4	2	5	2	5	2	5	1	7	1	7	1	7	1	7	1	11	-	-	1	7	-	-		
	500	1	4	1	4	1	4	1	4	1	3	1	5	1	5	1	7	1	7	1	7	1	7	1	10	-	-	1	7	-	-		
Qbini fix/adjustable/asy trimless 2x LED GE	350	1/2	2	1	2	1	2	1/2	2	1	2	1	2	1	2	1/2	3	1/2	3	1/2	3	1/2	3	1/2	5	-	-	1/2	3	-	-		
	500	1/2	2	1/2	2	1/2	2	1/2	2	1/2	1	1/2	2	1/2	2	1/2	3	1/2	3	1/2	3	1/2	3	1/2	5	-	-	1/2	3	-	-		
Qbini fix/adjustable/asy trimless 3x LED GE	350	1/3	1	1/2	1	1/2	1	1/3	1	1/2	1	1/2	1	1/2	1	1/3	2	1/3	2	1/3	2	1/3	2	1/3	3	-	-	1/3	2	-	-		
	500	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	2	1/3	2	1/3	2	1/3	2	1/3	3	-	-	1/3	2	-	-		
Qbini fix/adjustable/asy trimless 4x LED GE	350	1/4	1	1/2	1	1/2	1	1/4	1	1/2	1	1/2	1	1/2	1	1/4	1	1/4	1	1/4	1	1/4	1	1/4	2	-	-	1/4	1	-	-		
	500	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1/2	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	1/4	2	-	-	1/4	1	-	-		
Qbini fix/adjustable/asy warm dim 1x LED GE	250	-	-	2	3	-	-	-	-	1	3	1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim 2x LED GE	250	-	-	1	1	-	-	-	-	1/2	1	1/2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim 3x LED GE	250	-	-	1/2	1	-	-	-	-	1/3	1	1/3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim 4x LED GE	250	-	-	1/2	1/2	-	-	-	-	1/4	1/2	1/4	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim trimless 1x LED GE	250	-	-	2	3	-	-	-	-	1	3	1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim trimless 2x LED GE	250	-	-	1	1	-	-	-	-	1/2	1	1/2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim trimless 3x LED GE	250	-	-	1/2	1	-	-	-	-	1/3	1	1/3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Qbini fix/adjustable/asy warm dim trimless 4x LED GE	250	-	-	1/2	1/2	-	-	-	-	1/4	1/2	1/4	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Thimble 70 trimless (adjustable) LED GE	350	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	3	1	3	1	3	1	3	1	6	-	-	1	3	-	-		
	500	1	2	1	2	1	2	1	2	1	1	1	2	1	2	1	3	1	3	1	3	1	3	1	5	-	-	1	3	-	-		
Thimble 74 (adjustable) LED GE	350	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	3	1	3	1	3	1	3	1	6	-	-	1	3	-	-		
	500	1	2	1	2	1	2	1	2	1	1	1	2	1	2	1	3	1	3	1	3	1	3	1	5	-	-	1	3	-	-		

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

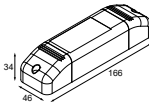
Smooth dim to dark

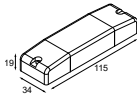
The human eye becomes more sensitive to light variations, as ambient light decreases. To provide the experience of smooth and natural dimming at low light levels, designers can now choose from a new series of Deep Dim drivers. From a low-light output to total darkness, it's nothing but a pleasant, soft transition. Deep Dim technology is available in 0/1-10V and DALI2.

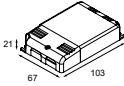
						
	20W					
Reference	11630030	11630130	11630230	11630330	11630430	11630530
Dimensions (LxWxH)	160.5x42x31					
Input	198-264V 50/60Hz					
Ambient temperature	-20°C to +50°C					
Power factor (max)	>0.95C					
Dim	DALI2 (AM+PWM)	DALI2 (AM+PWM)	DALI2 (AM+PWM)	0/1-10V (AM+PWM)	0/1-10V (AM+PWM)	0/1-10V (AM+PWM)
Max drivers on MCB 16A type B*	106	106	106	106	106	106
Output voltage / Power range	350mA/20W 2-40V DC	500mA/20W 2-40V DC	700mA/20W 2-40V DC	350mA/20W 2-40V DC	500mA/20W 2-40V DC	700mA/20W 2-40V DC

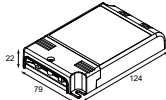
						
	50W					
Reference	11630630	11630730	11630830	11630930	11631030	11631130
Dimensions (LxWxH)	152.5x76.2x30.1					
Input	120-255V 50/60Hz					
Ambient temperature	-20°C to +50°C					
Power factor (max)	>0.9C					
Dim	DALI2 (AM+PWM)	DALI2 (AM+PWM)	DALI2 (AM+PWM)	0/1-10V (AM+PWM)	0/1-10V (AM+PWM)	0/1-10V (AM+PWM)
Max drivers on MCB 16A type B*	22	22	22	22	22	22
Output voltage / Power range	350mA/50W 1.5-55V DC	500mA/50W 1.5-55V DC	700mA/50W 1.5-55V DC	350mA/50W 1.5-55V DC	500mA/50W 1.5-55V DC	700mA/50W 1.5-55V DC

Driver specs. - constant current

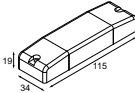
	 		
Reference	12400330		
Dimensions (LxWxH)	166x46x34		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +45°C		
Power factor (max)	0.97		
Dimming	TRAILING EDGE/LEADING EDGE (PWM)		
Max drivers on MCB 16A type B*	50		
Output	350mA / 17W 1-47V DC	500mA / 24W 1-47V DC	700mA / 32W 1-46V DC
DIP-switch setting (check on driver)	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6

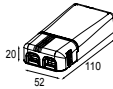
	 		
Reference	12400730		
Dimensions (LxWxH)	115x34x19		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.54		
Dimming	-		
Max drivers on MCB 16A type B*	27		
Output	500mA / 12W 1-24V DC		

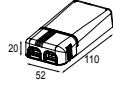
	 		
Reference	12403230		
Dimensions (LxWxH)	103x67x21		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.98		
Dimming	DALI (PWM)		
Max drivers on MCB 16A type B*	50		
Output	350mA / 15W 1-47V DC	500mA / 24W 1-47V DC	700mA / 32W 1-46V DC
DIP-switch setting (check on driver)	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6

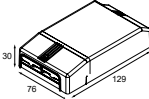
	 				
Reference	12403430				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +45°C				
Power factor (max)	0.95				
Dimming	-				
Max drivers on MCB 16A type B*	15				
Output	350mA / 25W 1-74V DC	500mA / 35W 1-72V DC	700mA / 50W 1-71V DC	900mA / 50W 1-55V DC	1050mA / 50W 1-48V DC
DIP-switch setting (check on driver)	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6

Driver specs. - constant current

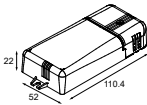
	  		
Reference	12403730		
Dimensions (LxWxH)	115x34x19		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +45°C		
Power factor (max)	0.54		
Dimming	-		
Max drivers on MCB 16A type B*	27		
Output	350mA / 15W 1-43V DC		

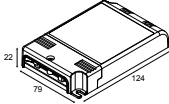
	    		
Reference	12403830		
Dimensions (LxWxH)	111x52x22		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.95		
Dimming	1-10V/PUSH DIM (PWM)		
Max drivers on MCB 16A type B*	50		
Output	350mA / 15W 1-43V DC	500mA / 20W 1-43V DC	700mA / 20W 1-36V DC
DIP-switch setting (check on driver)			

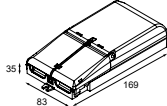
	   		
Reference	12403930		
Dimensions (LxWxH)	111x52x22		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.92		
Dimming	DALI (PWM)		
Max drivers on MCB 16A type B*	50		
Output	350mA / 15W 1-43V DC	500mA / 20W 1-40V DC	700mA / 20W 1-28V DC
DIP-switch setting (check on driver)			

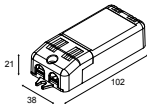
	     		
Reference	12404030		
Dimensions (LxWxH)	129x76x30		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.95		
Dimming	DALI/1-10V/PUSH DIM (push dim: optional sync cable 12400100) (PWM)		
Max drivers on MCB 16A type B*	15		
Output	1050mA / 45W 1-44V DC	1200mA / 52W 1-44V DC	1400mA / 55W 1-39V DC
DIP-switch setting (check on driver)			

Driver specs. - constant current

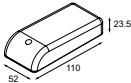
	 IP20 R, C	
Reference	12404230	12404330
Dimensions (LxWxH)	111x52x22	111x52x22
Input	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-25°C to +50°C	-25°C to +45°C
Power factor (max)	0.95	0.95
Dimming	TRAILING EDGE/LEADING EDGE (AM)	TRAILING EDGE/LEADING EDGE (AM)
Max drivers on MCB 16A type B*	50	50
Output	350mA / 8-18W 25-51V DC	500mA / 8-20W 16-40V DC

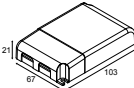
	 IP20 1-10V DALI PUSH		
Reference	12404530		
Dimensions (LxWxH)	124x79x22		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.95		
Dimming	DALI/1-10V/PUSH DIM (push dim: optional sync cable 12400100) (PWM)		
Max drivers on MCB 16A type B*	15		
Output	350mA / 40W 1-112V DC	500mA / 50W 1-100V DC	700mA / 50W 1-70V DC
DIP-switch setting (check on driver)	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6

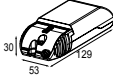
	 IP20 1-10V DALI PUSH				
Reference	12404730				
Dimensions (LxWxH)	169x83x35				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +45°C				
Power factor (max)	0.98				
Dimming	DALI/1-10V/PUSH (PWM) (push dim: optional sync cable 12400100)				
Max drivers on MCB 16A type B*	30				
Output	350mA / 25W 1-71V DC	500mA / 35W 1-70V DC	700mA / 50W 1-70V DC	900mA / 50W 1-55V DC	1050mA / 50W 1-48V DC
DIP-switch setting (check on driver)	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6

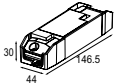
	 IP20 R, C		
Reference	12407230	12404830	12404930
Dimensions (LxWxH)	102x38x21	102x38x21	102x38x21
Input	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-25°C to +45°C	-25°C to +45°C	-25°C to +45°C
Power factor (max)	0.96	0.96	0.96
Dimming	TRAILING EDGE/LEADING EDGE (AM)	TRAILING EDGE/LEADING EDGE (AM)	TRAILING EDGE/LEADING EDGE (AM)
Max drivers on MCB 16A type B*	50	50	50
Output	250mA / 3-7W 14-28V DC	350mA / 4-10W 12-28V DC	500mA / 5-10W 10-20V DC

Driver specs. - constant current

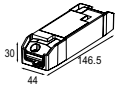
	 IP20 					
Reference	12405330					
Dimensions (LxWxH)	110x52x23,5					
Input	180-240V 50/60Hz					
Ambient temperature	-20°C to +45°C					
Power factor (max)	0.98					
Dimming	1-10V (AM)					
Max drivers on MCB 16A type B*	136					
Output	350 (340)mA / 15W 6-42V DC	500mA / 22W 6-42V DC	700mA / 30W 6-42V DC	900mA / 29W 6-31V DC	1050 (1040) mA / 28W 6-29V DC	1200mA / 26W 6-21V DC
DIP-switch setting (check on driver)						

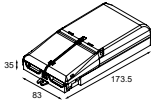
	 IP20  			
Reference	12405430			
Dimensions (LxWxH)	103x67x21			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +45°C			
Power factor (max)	0.95			
Dimming	1-10V/PUSH (PWM)			
Max drivers on MCB 16A type B*	50			
Output	350mA / 18W 10-53V DC	500mA / 25W 2-50V DC	700mA / 32W 2-46V DC	900mA / 20W 2-22V DC
DIP-switch setting (check on driver)				

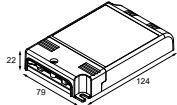
	 IP20  					
Reference	12405530					
Dimensions (LxWxH)	119x53x30					
Input	220-240V 50/60Hz					
Ambient temperature	-25°C to +45°C					
Power factor (max)	0.98					
Dimming	PUSH DIM/DALI (AM)					
Max drivers on MCB 16A type B*	160					
Output	250mA / 18W 12.5-54V DC	350mA / 8W 11-54V DC	500mA / 18W 7.5-36V DC	700 (699)mA / 18W 7.5-26V DC	900 (889)mA / 18W 7.5-20V DC	1050 (1052)mA / 18W 7.5-17V DC
LED set	20KΩ	SHORT	10KΩ	7.15KΩ	5.62KΩ	4.75KΩ

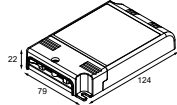
	 IP20 				
Reference	12405630				
Dimensions (LxWxH)	146.5x44x30				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +45°C				
Power factor (max)	0.9				
Dimming	DALI2 (AM)				
Max drivers on MCB 16A type B*	50				
Output	350mA / 1-18.5W 3-54V DC	500mA / 1-27W 3-54V DC	700mA / 1-36W 3-51V DC	900mA / 1-36W 3-40V DC	1050mA / 1-36W 3-34V DC
DIP-switch setting (check on driver)					

Driver specs. - constant current

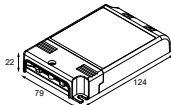
	 				
Reference	12407130				
Dimensions (LxWxH)	146.5x44x30				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +40°C				
Power factor (max)	0.95				
Dimming	1-10V				
Max drivers on MCB 16A type B*	50				
Output	350mA / 1-18.5W 3-54V DC	500mA / 1-27W 3-54V DC	700mA / 1-36W 3-51V DC	900mA / 1-36W 3-40V DC	1050mA / 1-36W 3-34V DC
DIP-switch setting (check on driver)					

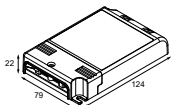
	 		
Reference	12405730		
Dimensions (LxWxH)	163x83x35		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.88		
Dimming	MAINS/PUSH (PWM)		
Max drivers on MCB 16A type B*	30		
Output	1050mA / 1-455W 2-43V DC	1200mA / 1-50W 2-42V DC	1400mA / 1-50W 2-36V DC
DIP-switch setting (check on driver)			

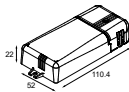
	 				
Reference	12406530				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	1-10V/PUSH (AM)				
Max drivers on MCB 16A type B*	30				
Output	350mA / 25W 2-74V DC	500mA / 35W 2-72V DC	700mA / 50W 2-72V DC	900mA / 60W 2-66V DC	1050mA / 60W 2-57V DC
DIP-switch setting (check on driver)					

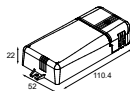
	 				
Reference	12406630				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	1-10V/PUSH (AM)				
Max drivers on MCB 16A type B*	15				
Output	350mA / 25W 2-74V DC	500mA / 35W 2-72V DC	700mA / 50W 2-72V DC	900mA / 60W 2-66V DC	1050mA / 60W 2-57V DC
DIP-switch setting (check on driver)					

Driver specs. - constant current

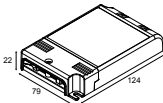
	 				
Reference	12406730				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	1-10V/PUSH (PWM)				
Max drivers on MCB 16A type B*	15				
Output	350mA / 25W 2-74V DC	500mA / 35W 2-72V DC	700mA / 50W 2-72V DC	900mA / 60W 2-66V DC	1050mA / 60W 2-57V DC
DIP-switch setting (check on driver)					

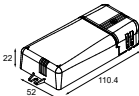
	 				
Reference	12406830				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	1-10V/DALI/PUSH (PWM)				
Max drivers on MCB 16A type B*	30				
Output	350mA / 25W 2-74V DC	500mA / 35W 2-72V DC	700mA / 50W 2-72V DC	900mA / 60W 2-66V DC	1050mA / 60W 2-57V DC
DIP-switch setting (check on driver)					

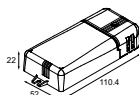
	 			
Reference	12407630			
Dimensions (LxWxH)	111x52x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +45°C			
Power factor (max)	0.92			
Dimming	DALI (PWM/AM+PWM)			
Max drivers on MCB 16A type B*	50			
Output	250mA / 12W 15-49V DC	350mA / 17W 2-49V DC	500mA / 20W 2-40V DC	700mA / 20W 2-28V DC
DIP-switch setting (check on driver)				

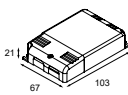
	 			
Reference	12407730			
Dimensions (LxWxH)	111x52x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +50°C			
Power factor (max)	0.95			
Dimming	0/1-10V/PUSH (PWM/AM+PWM)			
Max drivers on MCB 16A type B*	50			
Output	250mA / 13W 20-53V DC	350mA / 18W 15-50V DC	500mA / 20W 5-40V DC	700mA / 20W 3-29V DC
DIP-switch setting (check on driver)				

Driver specs. - constant current

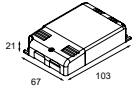
	 			
Reference	12407830			
Dimensions (LxWxH)	124x79x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +50°C			
Power factor (max)	0.95			
Dimming	0/1-10V/PUSH/DALI (PWM/AM+PWM)			
Max drivers on MCB 16A type B*	30			
Output	250mA / 28W 20-112V DC	350mA / 39W 20-112V DC	500mA / 56W 2-112V DC	700mA / 60W 2-86V DC
DIP-switch setting (check on driver)				

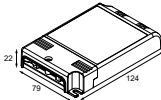
	 			
Reference	12407930			
Dimensions (LxWxH)	111x52x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +45°C			
Power factor (max)	0.92			
Dimming	DALI2 (AM)			
Max drivers on MCB 16A type B*	50			
Output	250mA / 12W 15-49V DC	350mA / 17W 2-49V DC	500mA / 20W 2-40V DC	700mA / 20W 2-28V DC
DIP-switch setting (check on driver)				

	 			
Reference	12408030			
Dimensions (LxWxH)	111x52x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +50°C			
Power factor (max)	0.95			
Dimming	0/1-10V/PUSH (PWM/AM+PWM)			
Max drivers on MCB 16A type B*	50			
Output	250mA / 13W 20-53V DC	350mA / 18W 15-50V DC	500mA / 20W 5-40V DC	700mA / 20W 3-29V DC
DIP-switch setting (check on driver)				

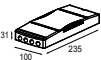
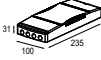
	 			
Reference	12408130			
Dimensions (LxWxH)	103x67x21			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +50°C			
Power factor (max)	0.95			
Dimming	DALI2 (AM)			
Max drivers on MCB 16A type B*	50			
Output	250mA / 12W 10-48V DC	350mA / 17W 5-48V DC	500mA / 24W 5-48V DC	700mA / 32W 3-46V DC
DIP-switch setting (check on driver)				

Driver specs. - constant current

	    			
Reference	12408230			
Dimensions (LxWxH)	103x67x21			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +45°C			
Power factor (max)	0.95			
Dimming	0/1-10V/PUSH (push dim: optional sync cable 12400100) (AM)			
Max drivers on MCB 16A type B*	15			
Output	250mA / 13W 15-53V DC	350mA / 18W 10-53V DC	500mA / 25W 2-50V DC	700mA / 32W 2-46V DC
DIP-switch setting (check on driver)				

	    			
Reference	12408330			
Dimensions (LxWxH)	124x79x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +50°C			
Power factor (max)	0.95			
Dimming	0/1-10V/DALI2/PUSH (push dim: optional sync cable 12400100) (AM)			
Max drivers on MCB 16A type B*	15			
Output	250mA / 28W 20-112V DC	350mA / 39W 20-112V DC	500mA / 56W 2-112V DC	700mA / 60W 2-86V DC
DIP-switch setting (check on driver)				

Driver specs. - constant voltage 48V

	 	 	 
Reference	12407330	12407430	12407530
Dimensions (LxWxH)	235x100x31	235x100x31	125x63.5x123.6
Input	220-240V 50/60Hz	220-240V 50/60Hz	90-264V 50/60Hz
Ambient temperature	-25°C to +55°C	-25°C to +55°C	-40°C to +70°C
Power factor (max)	0.99C	0.99C	0.7C
Dim	NOT DIMMABLE	NOT DIMMABLE	NOT DIMMABLE
Max drivers on MCB 16A type B*	8	14	8
Output voltage / Power range	48V / 0-150W	48V / 0-75W	48V / 0-120W (DIN RAIL)

Symbols legend

	ceiling application surface / suspended / recessed
	wall application surface / recessed
	floor application surface / recessed
	weight in kg
	cutout size round / square
	adjustability
	dimmable / not dimmable
	universally dimmable
	trailing edge dimmable
	leading edge dimmable
	resistive load dimmable
	fixture class 1
	fixture class 2
	fixture class 3
	wall mounting
	ceiling mounting
	floor mounting
	ceiling + wall mounting
	floor + wall mounting
IP55	protection level
GWT	glow wire test
GE	gear excluded
GI	gear included
RG	remote gear included

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