

exhibition lighting



2023/24



Ljusdesign



About us

Ljusdesign is an innovative Swedish manufacturer of lighting fixtures. Our roots are in the theater industry, starting as lighting designers and technicians in the mid 1980s. Later on, as our focus shifted to museum lighting, it quickly became clear to us that the right tools were missing. This led us on a journey to design fixtures for museums that could handle not just some, but all different properties of light.

Quality and origin

Local cooperation is our strength. The majority of the luminaires in this brochure are assembled and quality controlled in our own factory in Sweden, made mainly with parts from local suppliers in Sweden. The remaining luminaires are manufactured in a facility in northern Sweden that specializes in small LED fixtures. As of the beginning of 2021, we have established another in-house workshop that primarily specializes in track and profile manufacturing, as well as customization.

Delivery

Stock items are delivered within 2-3 working days, while products manufactured based on orders are aimed to be delivered within 3 weeks. In the case of larger orders or exceptional circumstances, delivery may extend to 4-6 weeks.





2023/24

In our annual **Lighting Exhibiton brochure**, the current range of luminaires is proudly presented. With each new edition, you can explore fresh products and improvements to the existing collection.

Among the big news is Neo Wall Washer, designed to effectively illuminate large surfaces. Supplied with barndoors to smoothly remove light spillage at the floor and ceiling.

Furthermore, we are excited to announce that our unique Casambi partner-developed adapter, initially exclusive to Arty, is now available for all Neo luminaires. The Casambi Pot version features a digital pot to set your Casambi values directly on the fixture. Experience the convenience of Casambi Pot across the entire range!

Gadget has evolved significantly throughout its existence as an timeless unobtrusive luminaire. The latest change is by far the most comprehensive as it received a completely reworked TIR lens optics system. It now also features an integrated honey comb louvre.

Our smallest framer spotlight, Arty Framer is now available with UV-stabilized PanLite polycarbonate lenses, offering excellent clarity. The glass version will continue to be a part of the range.

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neo Accent

A powerful fixture with
interchangeable lenses



High light output

Perfect color rendering and consistency

Interchangable lenses

Neo Accent is a powerful spotlight developed for use in museums and art galleries.

It features an adjustable snoot for glare reduction. It has five different highly efficient lenses to choose from.

New! Available with Casambi Pot for 3-phase tracks. Adjust and fine-tune your Casambi levels directly on the fixture and to create scenes with ease.

Neo Accent is available for the following lighting systems:

Analog

Analog
(3-phase tracks, 220–240V AC)

- Fixture has built-in 0–100% dimmer
- No external dimming possible

CASAMBI

Casambi
(3-phase tracks, 220–240V AC)

- Casambi rotary dimmer 0–100%
- Casambi app or associated products

DMX

DMX via Lumenradio
(3-phase tracks, 220–240V AC)

- Dimming via Lumenradio CRMX
- Fixture has built-in 0–100% dimmer

DALI

DALI
(Global Trac Pulse, 220–240V AC)

- Dimming via DALI 1–100%



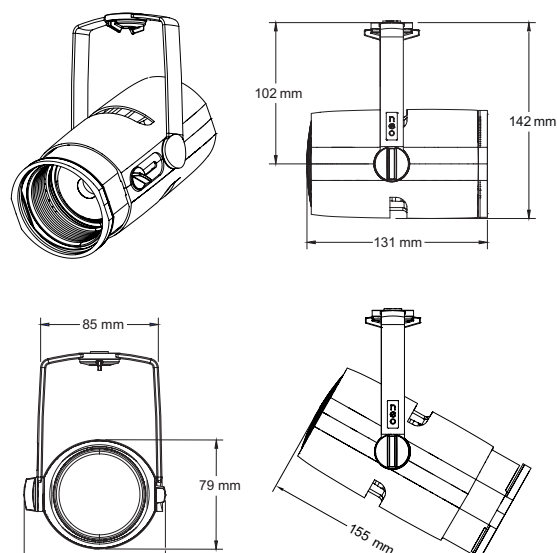
TECHNICAL SPECIFICATION

Material	Lamp housing made of die-cast aluminum, Adapter housing made of PC 10 GF, TIR Lens made of PMMA
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016)
System	3-phase circuit track
Protection class	IP20
Operating voltage	230V~ 50/60Hz
Power consumption	24–26W
Rated life	L70 > 55 000h according to TM-21 projection (Ta 25°)
LED failure rate	0,1% 50 000h
Beam angle	Interchangeable
Color temperatures	2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Features	Filter holder, Phase selector, Toolless pan, Tilt lock

LIGHT DATA

LED lumen	1910 lm
Luminaire lumen	1792 lm
CRI	95 (Typical 98 CRI)
Red component R9	>80

* Data from 3000K, Real spot lens



SPOTLIGHTS NEO ACCENT



NEO ACCENT ANALOG

Built-in local dimmer (0–100%)
Slim profile adapter

2700K	NEOACC27C-AL-*	Neo Accent 230V/24W 2700K	1800lm, CRI 98, SDCM2, lens M, 3-phase, dimmer
3000K	NEOACC30C-AL-*	Neo Accent 230V/24W 3000K	1910lm, CRI 98, SDCM2, lens M, 3-phase, dimmer
4000K	NEOACC40C-AL-*	Neo Accent 230V/24W 4000K	1990lm, CRI 98, SDCM2, lens M, 3-phase, dimmer
2700K	NEOACC27C-AH-*	Neo Accent 230V/26W 2700K	1800lm, CRI 98, SDCM2, lens M, 3-phase, dimmer
3000K	NEOACC30C-AH-*	Neo Accent 230V/26W 3000K	1910lm, CRI 98, SDCM2, lens M, 3-phase, dimmer
4000K	NEOACC40C-AH-*	Neo Accent 230V/26W 4000K	1990lm, CRI 98, SDCM2, lens M, 3-phase, dimmer

* 1: Grey  2: Black  3: White 



NEO ACCENT CASAMBI POT

Casambi rotary dimmer (0–100%)
Adjust Casambi light levels directly on the fixture
Fits most known 3-phase tracks

CASAMBI

2700K	NEOACC27C-AHCP-*	Neo Accent 230V/24W Casambi 2700K	1800lm, CRI 98, SDCM2, lens M, 3-phase, potentiometer	NEW
3000K	NEOACC30C-AHCP-*	Neo Accent 230V/24W Casambi 3000K	1910lm, CRI 98, SDCM2, lens M, 3-phase, potentiometer	NEW
4000K	NEOACC40C-AHCP-*	Neo Accent 230V/24W Casambi 4000K	1990lm, CRI 98, SDCM2, lens M, 3-phase, potentiometer	NEW

* 2: Black  3: White 



NEO ACCENT CASAMBI

Fixture is configured using the Casambi app
Fits most known 3-phase tracks

CASAMBI

2700K	NEOACC27C-AHC-*	Neo Accent 230V/24W Casambi 2700K	1800lm, CRI 98, SDCM2, lens M, 3-phase
3000K	NEOACC30C-AHC-*	Neo Accent 230V/24W Casambi 3000K	1910lm, CRI 98, SDCM2, lens M, 3-phase
4000K	NEOACC40C-AHC-*	Neo Accent 230V/24W Casambi 4000K	1990lm, CRI 98, SDCM2, lens M, 3-phase

* 1: Grey  2: Black  3: White 



NEO ACCENT DMX

Wireless DMX via Lumenradio CRMX
Configuration via built-in display
Fits most known 3-phase tracks
Local dimmer (0–100%)

 **lumenradio**
Creating Connectivity for a Better Tomorrow

2700K	NEOACC27C-AHX-*	Neo Accent 230V/26W DMX 2700K	1800lm, CRI 98, SDCM2, lens M, 3-phase, wireless DMX
3000K	NEOACC30C-AHX-*	Neo Accent 230V/26W DMX 3000K	1910lm, CRI 98, SDCM2, lens M, 3-phase, wireless DMX
4000K	NEOACC40C-AHX-*	Neo Accent 230V/26W DMX 4000K	1990lm, CRI 98, SDCM2, lens M, 3-phase, wireless DMX

* 1: Grey  2: Black  3: White 

DALI

**NEO ACCENT DALI**

DALI (Dimming 1-100%).

Equipped with a DALI driver for Global Trac PULSE track

2700K	NEOACC27C-AHD-*	Neo Accent 230V/24W DALI 2700K	1800lm, CRI 98, SDCM2, lens M, 3-phase, PULSE DALI
3000K	NEOACC30C-AHD-*	Neo Accent 230V/24W DALI 3000K	1910lm, CRI 98, SDCM2, lens M, 3-phase, PULSE DALI
4000K	NEOACC40C-AHD-*	Neo Accent 230V/24W DALI 4000K	1990lm, CRI 98, SDCM2, lens M, 3-phase, PULSE DALI

* 1: Grey  2: Black  3: White **NEO ACCENT CC SOLO**

No driver / adapter included

Operated by external LED driver, max 600 mA / 22W, Vf = 36V

2700K	NEOACC27C-CCS-*	Neo Accent CC/600mA Solo 2700K	1800lm, Vf=36V, 600mA, CRI 98, SDCM 2, lens M, 1m cable
3000K	NEOACC30C-CCS-*	Neo Accent CC/600mA Solo 3000K	1910lm, Vf=36V, 600mA, CRI 98, SDCM 2, lens M, 1m cable
4000K	NEOACC40C-CCS-*	Neo Accent CC/600mA Solo 4000K	1990lm, Vf=36V, 600mA, CRI 98, SDCM 2, lens M, 1m cable

* 1: Grey  2: Black  3: White **NEO ACCENT LENSES**

Lenses for Neo Accent

ILONA-RS	Ilona Lens Real Spot	14°
ILONA-SS	Ilona Lens Smooth Spot	17°
ILONA-M	Ilona Lens Medium	24°
ILONA-W	Ilona Lens Wide	34°
ILONA-WW	Ilona Lens Very Wide	43°

**NEO FILTERS**

Wide range of colour and diffusion filters

NEO98	Neo Filter	Please ask for current selection
NEO FILTERKIT	Neo Filter kit	Standard kit (L203, L206, #119)

neo Zoom

A great all-round spotlight
with long-range optical zoom



Adjustable 8–50°

Perfect color rendering and consistency

Frosted Zoom Lens

Neo Zoom is a powerful zoom lens spotlight developed for use in museums and art galleries.

It features attachable barn doors and built-in filter holder, as well as a stepless adjustable beam angle (8–50°) using the zoom sledge on the side of the luminaire. The frosted zoom lens creates a nice diffused light, perfect for most situations. The rotatable barn doors provide good control of the light.

New! Available with Casambi Pot for 3-phase tracks. Adjust and fine-tune your Casambi levels directly on the fixture and to create scenes with ease.

Neo Zoom is available for the following lighting systems:

Analog

Analog
(3-phase tracks, 220–240V AC)

- Fixture has built-in 0–100% dimmer
- No external dimming possible

CASAMBI

Casambi
(3-phase tracks, 220–240V AC)

- Casambi rotary dimmer 0–100%
- Casambi app or associated products

DMX

DMX via Lumenradio
(3-phase tracks, 220–240V AC)

- Dimming via Lumenradio CRMX
- Fixture has built-in 0–100% dimmer

DALI

DALI
(Global Trac Pulse, 220–240V AC)

- Dimming via DALI 1–100%



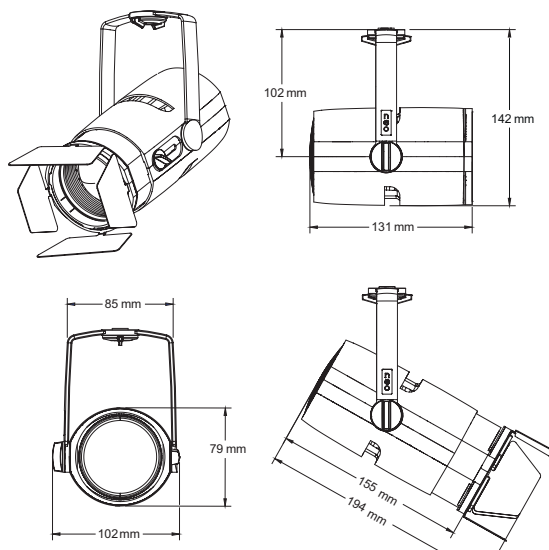
TECHNICAL SPECIFICATION

Material	Lamp housing made of die-cast aluminum, Adapter housing made of PC 10 GF, Zoom-lens made of glass
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016)
System	3-phase circuit track
Protection class	IP20
Operating voltage	230V~ 50/60Hz
Power consumption	24–26W
Rated life	L70 > 55 000h according to TM-21 projection (Ta 25°)
LED failure rate	0,1% 50 000h
Beam angle	Adjustable 8–50°
Color temperatures	2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Features	Barn doors, Filter holder, Phase selector, Toolless pan, Tilt lock
Always included	Barn doors

LIGHT DATA

LED lumen	1910 lm
Luminaire lumen	1389 lm
CRI	95 (Typical 98 CRI)
Red component R9	>80
MacAdam	2-step ellipse (SDCM 2)

* Data from 3000K, widest beam angle



SPOTLIGHTS NEO ZOOM



NEO ZOOM ANALOG

Built-in local dimmer (0–100%)

2700K	NEOZ27C-AL-*	Neo Zoom 230V/24W 2700K	1800lm, CRI 98, SDCM2, 8–50°, 3-phase, dimmer
3000K	NEOZ30C-AL-*	Neo Zoom 230V/24W 3000K	1910lm, CRI 98, SDCM2, 8–50°, 3-phase, dimmer
4000K	NEOZ40C-AL-*	Neo Zoom 230V/24W 4000K	1990lm, CRI 98, SDCM2, 8–50°, 3-phase, dimmer
2700K	NEOZ27C-AH-*	Neo Zoom 230V/26W 2700K	1800lm, CRI 98, SDCM2, 8–50°, 3-phase, dimmer
3000K	NEOZ30C-AH-*	Neo Zoom 230V/26W 3000K	1910lm, CRI 98, SDCM2, 8–50°, 3-phase, dimmer
4000K	NEOZ40C-AH-*	Neo Zoom 230V/26W 4000K	1990lm, CRI 98, SDCM2, 8–50°, 3-phase, dimmer

* 1: Grey  2: Black  3: White 



NEO ZOOM CASAMBI POT

Casambi rotary dimmer (0–100%)

Adjust Casambi light levels directly on the fixture

Fits most known 3-phase tracks

CASAMBI

2700K	NEOZ27C-AHCP-*	Neo Zoom 230V/24W Casambi 2700K	1800lm, CRI 98, SDCM2, 8–50°, 3-phase, potentiometer	NEW
3000K	NEOZ30C-AHCP-*	Neo Zoom 230V/24W Casambi 3000K	1910lm, CRI 98, SDCM2, 8–50°, 3-phase, potentiometer	NEW
4000K	NEOZ40C-AHCP-*	Neo Zoom 230V/24W Casambi 4000K	1990lm, CRI 98, SDCM2, 8–50°, 3-phase, potentiometer	NEW

* 2: Black  3: White 



NEO ZOOM CASAMBI

Fixture is configured using the Casambi app

Fits most known 3-phase tracks

CASAMBI

2700K	NEOZ27C-AHC-*	Neo Zoom 230V/24W Casambi 2700K	1800lm, CRI 98, SDCM2, 8–50°, 3-phase
3000K	NEOZ30C-AHC-*	Neo Zoom 230V/24W Casambi 3000K	1910lm, CRI 98, SDCM2, 8–50°, 3-phase
4000K	NEOZ40C-AHC-*	Neo Zoom 230V/24W Casambi 4000K	1990lm, CRI 98, SDCM2, 8–50°, 3-phase

* 1: Grey  2: Black  3: White 



NEO ZOOM DMX

Wireless DMX via Lumenradio CRMX

Configuration via built-in display

Fits most known 3-phase tracks

Local dimmer (0–100%)

 **lumenradio**
Creating Connectivity for a Better Tomorrow

2700K	NEOZ27C-AHX-*	Neo Zoom 230V/26W DMX 2700K	1800lm, CRI 98, SDCM2, 8–50°, 3-phase, wireless DMX
3000K	NEOZ30C-AHX-*	Neo Zoom 230V/26W DMX 3000K	1910lm, CRI 98, SDCM2, 8–50°, 3-phase, wireless DMX
4000K	NEOZ40C-AHX-*	Neo Zoom 230V/26W DMX 4000K	1990lm, CRI 98, SDCM2, 8–50°, 3-phase, wireless DMX

* 1: Grey  2: Black  3: White 

DALI**NEO ZOOM DALI**

DALI (Dimming 1-100%).

Equipped with a DALI driver for Global Trac PULSE track

2700K	NEOZ27C-AHD-*	Neo Zoom 230V/24W DALI 2700K	1800lm, CRI 98, SDCM2, 8–50°, 3-phase, PULSE DALI
3000K	NEOZ30C-AHD-*	Neo Zoom 230V/24W DALI 3000K	1910lm, CRI 98, SDCM2, 8–50°, 3-phase, PULSE DALI
4000K	NEOZ40C-AHD-*	Neo Zoom 230V/24W DALI 4000K	1990lm, CRI 98, SDCM2, 8–50°, 3-phase, PULSE DALI

* 1: Grey  2: Black  3: White **NEO ZOOM CC SOLO**

No driver / adapter included

Operated by external LED driver, max 600 mA / 22W, Vf = 36V

2700K	NEOZ27C-CCS-*	Neo Zoom CC/600mA Solo 2700K	1800lm, Vf=36V, 600mA, CRI 98, SDCM 2, 8–50°, 1m cable
3000K	NEOZ30C-CCS-*	Neo Zoom CC/600mA Solo 3000K	1910lm, Vf=36V, 600mA, CRI 98, SDCM 2, 8–50°, 1m cable
4000K	NEOZ40C-CCS-*	Neo Zoom CC/600mA Solo 4000K	1990lm, Vf=36V, 600mA, CRI 98, SDCM 2, 8–50°, 1m cable

* 1: Grey  2: Black  3: White **NEO FILTERS**

Wide range of colour and diffusion filters

NEO98	Neo Filter	Please ask for current selection
NEO FILTERKIT	Neo Filter kit	Standard kit (L203, L206, #119)

neo Framer Narrow

A bright contour spotlight with advanced zoom optics



Very sharp edges

Perfect color rendering and consistency

Shape the light with great accuracy

Neo Framer Narrow is a bright contour spotlight with advanced zoom optics and projection capability.

It features two sliding lenses which can be used to easily adjust the size and focus of the light cone.

Neo Profile Narrow delivers razor-sharp edges and at the same time leaves a slight hotspot in the middle, capturing what's being illuminated in the most perfect way.

New! Available with Casambi Pot for 3-phase tracks. Adjust and fine-tune your Casambi levels directly on the fixture and to create scenes with ease.

Neo Framer Narrow is available for the following lighting systems:

Analog

Analog
(3-phase tracks, 220–240V AC)

- Fixture has built-in 0–100% dimmer
- No external dimming possible

CASAMBI

Casambi
(3-phase tracks, 220–240V AC)

- Casambi rotary dimmer 0–100%
- Casambi app or associated products

DMX

DMX via Lumenradio
(3-phase tracks, 220–240V AC)

- Dimming via Lumenradio CRMX
- Fixture has built-in 0–100% dimmer

DALI

DALI
(Global Trac Pulse, 220–240V AC)

- Dimming via DALI 1–100%



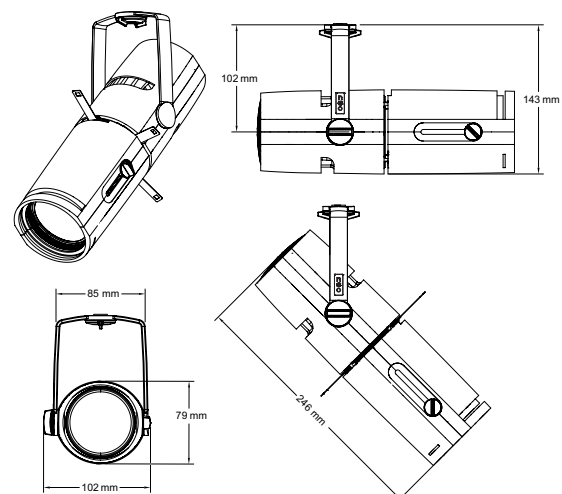
TECHNICAL SPECIFICATION

Material	Lamp housing made of die-cast aluminum, Adapter housing made of PC 10 GF, Anti-reflective zoom-lenses made of glass
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016)
System	3-phase circuit track
Protection class	IP20
Operating voltage	230V~ 50/60Hz
Power consumption	24–26W
Rated life	L70 > 55 000h according to TM-21 projection (Ta 25°)
LED failure rate	0,1% 50 000h
Beam angle	Adjustable 14–27°
Color temperatures	2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Gobo	E-size (37,5 mm)
Features	Filter holder, Phase selector, Toolless pan, Tilt lock
Optional accessories	Gobo holder, Gobo patterns

LIGHT DATA

LED lumen	1910 lm
Luminaire lumen	1086 lm
CRI	95 (Typical 98 CRI)
Red component R9	>80
MacAdam	2-step ellipse (SDCM 2)

* Data from 3000K, widest beam angle



SPOTLIGHTS NEO FRAMER NARROW



NEO FRAMER NARROW ANALOG

Built-in local dimmer (0–100%)

2700K	NEOFN27C-AL-*	Neo Framer Narrow 230V/24W 2700K	1800lm, CRI 98, SDCM2, 14–27°, 3-phase, dimmer
3000K	NEOFN30C-AL-*	Neo Framer Narrow 230V/24W 3000K	1910lm, CRI 98, SDCM2, 14–27°, 3-phase, dimmer
4000K	NEOFN40C-AL-*	Neo Framer Narrow 230V/24W 4000K	1990lm, CRI 98, SDCM2, 14–27°, 3-phase, dimmer
2700K	NEOFN27C-AH-*	Neo Framer Narrow 230V/26W 2700K	1800lm, CRI 98, SDCM2, 14–27°, 3-phase, dimmer
3000K	NEOFN30C-AH-*	Neo Framer Narrow 230V/26W 3000K	1910lm, CRI 98, SDCM2, 14–27°, 3-phase, dimmer
4000K	NEOFN40C-AH-*	Neo Framer Narrow 230V/26W 4000K	1990lm, CRI 98, SDCM2, 14–27°, 3-phase, dimmer

* 1: Grey  2: Black  3: White 



NEO FRAMER NARROW CASAMBI POT

Casambi rotary dimmer (0–100%)

Adjust Casambi light levels directly on the fixture

Fits most known 3-phase tracks

CASAMBI

2700K	NEOFN27C-AHCP-*	Neo Framer Narrow 230V/24W Casambi 2700K	1800lm, CRI 98, SDCM2, 14–27°, 3-phase, pot	NEW
3000K	NEOFN30C-AHCP-*	Neo Framer Narrow 230V/24W Casambi 3000K	1910lm, CRI 98, SDCM2, 14–27°, 3-phase, pot	NEW
4000K	NEOFN40C-AHCP-*	Neo Framer Narrow 230V/24W Casambi 4000K	1990lm, CRI 98, SDCM2, 14–27°, 3-phase, pot	NEW

* 2: Black  3: White 



NEO FRAMER NARROW CASAMBI

Fixture is configured using the Casambi app

Fits most known 3-phase tracks

CASAMBI

2700K	NEOFN27C-AHC-*	Neo Framer Narrow 230V/24W Casambi 2700K	1800lm, CRI 98, SDCM2, 14–27°, 3-phase
3000K	NEOFN30C-AHC-*	Neo Framer Narrow 230V/24W Casambi 3000K	1910lm, CRI 98, SDCM2, 14–27°, 3-phase
4000K	NEOFN40C-AHC-*	Neo Framer Narrow 230V/24W Casambi 4000K	1990lm, CRI 98, SDCM2, 14–27°, 3-phase

* 1: Grey  2: Black  3: White 



NEO FRAMER NARROW DMX

Wireless DMX via Lumenradio CRMX

Configuration via built-in display

Fits most known 3-phase tracks

Local dimmer (0–100%)

 **lumenradio**
Creating Connectivity for a Better Tomorrow

2700K	NEOFN27C-AHX-*	Neo Framer Narrow 230V/26W DMX 2700K	1800lm, CRI 98, SDCM2, 14–27°, 3-phase, wireless DMX
3000K	NEOFN30C-AHX-*	Neo Framer Narrow 230V/26W DMX 3000K	1910lm, CRI 98, SDCM2, 14–27°, 3-phase, wireless DMX
4000K	NEOFN40C-AHX-*	Neo Framer Narrow 230V/26W DMX 4000K	1990lm, CRI 98, SDCM2, 14–27°, 3-phase, wireless DMX

* 1: Grey  2: Black  3: White 

DALI**NEO FRAMER NARROW DALI**

DALI (Dimming 1-100%).

Equipped with a DALI driver for Global Trac PULSE track

2700K	NEOFN27C-AHD-*	Neo Framer Narrow 230V/24W DALI 2700K	1800lm, CRI 98, SDCM2, 14-27°, 3-phase, PULSE DALI
3000K	NEOFN30C-AHD-*	Neo Framer Narrow 230V/24W DALI 3000K	1910lm, CRI 98, SDCM2, 14-27°, 3-phase, PULSE DALI
4000K	NEOFN40C-AHD-*	Neo Framer Narrow 230V/24W DALI 4000K	1990lm, CRI 98, SDCM2, 14-27°, 3-phase, PULSE DALI

* 1: Grey  2: Black  3: White **NEO FRAMER NARROW CC SOLO**

No driver / adapter included

Operated by external LED driver, max 600 mA / 22W, Vf = 36V

2700K	NEOFN27C-CCS-*	Neo Framer Narrow CC/600mA Solo 2700K	1800lm, Vf=36V, 600mA, CRI 98, SDCM 2, 14-27°, 1m cable
3000K	NEOFN30C-CCS-*	Neo Framer Narrow CC/600mA Solo 3000K	1910lm, Vf=36V, 600mA, CRI 98, SDCM 2, 14-27°, 1m cable
4000K	NEOFN40C-CCS-*	Neo Framer Narrow CC/600mA Solo 4000K	1990lm, Vf=36V, 600mA, CRI 98, SDCM 2, 14-27°, 1m cable

* 1: Grey  2: Black  3: White **E-size Gobos**

A selection of useful gobos

NEO92	Neo Gobo Holder for E-size metal gobo		Required for metal gobo	
NEO92X	Neo Gobo Holder for E-size glass gobo		Ø 37,5 mm, image: Ø 28 mm, thick: 1,1 mm	
BL.*	Gobo E-size		Gobo standard E-size, Metal	
* 77175: Flames 1	77351: Streaks	77511: Linear	77513: Elliptical	77627: Water 5
77774: Blossoms	77777: Bare Branches 2	77805: Leaf Breakup Medium	77806: Leaf Breakup Large	77884: Snow
77955: Ripple Breakup	77958: Water 4	77963: Arrow	77980: Jail Bars	78217: Summer Leaves
78254: Round Window	78477: Stratus 1	78487: 3x3 Fat	79203: Linear 10	71041: Mottle Breakup
76570: Three Sister Birch: 2	77107: Pine Branches	77119: Leaf breakup Small	77124: Lattice	G227: Cloud 4
G251: Spring Branches	G551: Summer Branches	G635: Construction A	G636: Construction B	

neo Framer

A profile with an extra wide beam angle



Very sharp edges

Perfect color rendering and consistency

Shape the light with great accuracy

Neo Framer Wide is a profile with an extra wide beam angle. It was first conceived as an alternative to our original Neo Framer Narrow luminaire.

While not as sharp, its variable 20–45° beam angle makes it great for illuminating large objects, as well as making it ideal for tight spaces.

In addition, the flatter field of light also makes Neo Framer Wide very suitable for artwork lighting.

New! Available with Casambi Pot for 3-phase tracks. Adjust and fine-tune your Casambi levels directly on the fixture and to create scenes with ease.

Neo Framer Wide is available for the following lighting systems:

Analog

Analog
(3-phase tracks, 220–240V AC)

- Fixture has built-in 0–100% dimmer
- No external dimming possible

CASAMBI

Casambi
(3-phase tracks, 220–240V AC)

- Casambi rotary dimmer 0–100%
- Casambi app or associated products

DMX

DMX via Lumenradio
(3-phase tracks, 220–240V AC)

- Dimming via Lumenradio CRMX
- Fixture has built-in 0–100% dimmer

DALI

DALI
(Global Trac Pulse, 220–240V AC)

- Dimming via DALI 1–100%



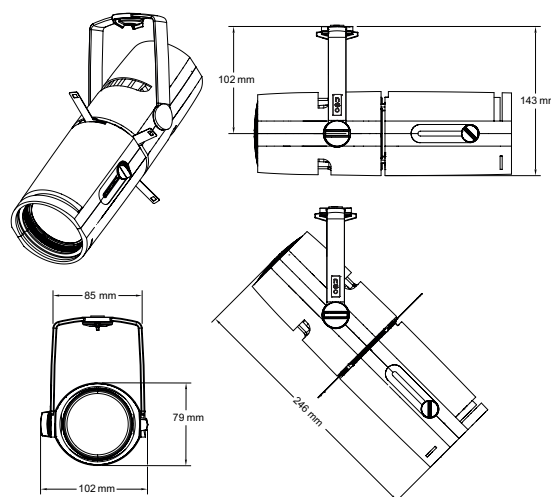
TECHNICAL SPECIFICATION

Material	Lamp housing made of die-cast aluminum, Adapter housing made of PC 10 GF, Anti-reflective zoom-lenses made of glass
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016)
System	3-phase circuit track
Protection class	IP20
Operating voltage	230V~ 50/60Hz
Power consumption	24–26W
Rated life	L70 > 55 000h according to TM-21 projection (Ta 25°)
LED failure rate	0,1% 50 000h
Beam angle	Adjustable 20–45°
Color temperatures	2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Gobo	E-size (37,5mm)
Features	Filter holder, Phase selector, Toolless pan, Tilt lock
Optional accessories	Gobo holder, Gobo patterns

LIGHT DATA

LED lumen	1910 lm
Luminaire lumen	908 lm
CRI	95 (Typical 98 CRI)
Red component R9	>80
MacAdam	2-step ellipse (SDCM 2)

* Data from 3000K, widest beam angle



SPOTLIGHTS NEO FRAMER WIDE



NEO FRAMER WIDE ANALOG

Built-in local dimmer (0–100%)

2700K	NEOFW27C-AL-*	Neo Framers Wide 230V/24W 2700K	1800lm, CRI 98, SDCM2, 20–45°, 3-phase, dimmer
3000K	NEOFW30C-AL-*	Neo Framers Wide 230V/24W 3000K	1910lm, CRI 98, SDCM2, 20–45°, 3-phase, dimmer
4000K	NEOFW40C-AL-*	Neo Framers Wide 230V/24W 4000K	1990lm, CRI 98, SDCM2, 20–45°, 3-phase, dimmer
2700K	NEOFW27C-AH-*	Neo Framers Wide 230V/26W 2700K	1800lm, CRI 98, SDCM2, 20–45°, 3-phase, dimmer
3000K	NEOFW30C-AH-*	Neo Framers Wide 230V/26W 3000K	1910lm, CRI 98, SDCM2, 20–45°, 3-phase, dimmer
4000K	NEOFW40C-AH-*	Neo Framers Wide 230V/26W 4000K	1990lm, CRI 98, SDCM2, 20–45°, 3-phase, dimmer

* 1: Grey ☒ 2: Black ☒ 3: White ☐



NEO FRAMER WIDE CASAMBI POT

Casambi rotary dimmer (0–100%)

Adjust Casambi light levels directly on the fixture

Fits most known 3-phase tracks

CASAMBI

2700K	NEOFW27C-AHCP-*	Neo Framers Wide 230V/24W Casambi 2700K	1800lm, CRI 98, SDCM2, 20–45°, 3-phase, pot	NEW
3000K	NEOFW30C-AHCP-*	Neo Framers Wide 230V/24W Casambi 3000K	1910lm, CRI 98, SDCM2, 20–45°, 3-phase, pot	NEW
4000K	NEOFW40C-AHCP-*	Neo Framers Wide 230V/24W Casambi 4000K	1990lm, CRI 98, SDCM2, 20–45°, 3-phase, pot	NEW

* 2: Black ☒ 3: White ☐



NEO FRAMER WIDE CASAMBI

Fixture is configured using the Casambi app

Fits most known 3-phase tracks

CASAMBI

2700K	NEOFW27C-AHC-*	Neo Framers Wide 230V/24W Casambi 2700K	1800lm, CRI 98, SDCM2, 20–45°, 3-phase
3000K	NEOFW30C-AHC-*	Neo Framers Wide 230V/24W Casambi 3000K	1910lm, CRI 98, SDCM2, 20–45°, 3-phase
4000K	NEOFW40C-AHC-*	Neo Framers Wide 230V/24W Casambi 4000K	1990lm, CRI 98, SDCM2, 20–45°, 3-phase

* 1: Grey ☒ 2: Black ☒ 3: White ☐



NEO FRAMER WIDE DMX

Wireless DMX via Lumenradio CRMX

Configuration via built-in display

Fits most known 3-phase tracks

Local dimmer (0–100%)

 **lumenradio**
Creating Connectivity for a Better Tomorrow

2700K	NEOFW27C-AHX-*	Neo Framers Wide 230V/26W DMX 2700K	1800lm, CRI 98, SDCM2, 20–45°, 3-phase, wireless DMX
3000K	NEOFW30C-AHX-*	Neo Framers Wide 230V/26W DMX 3000K	1910lm, CRI 98, SDCM2, 20–45°, 3-phase, wireless DMX
4000K	NEOFW40C-AHX-*	Neo Framers Wide 230V/26W DMX 4000K	1990lm, CRI 98, SDCM2, 20–45°, 3-phase, wireless DMX

* 1: Grey ☒ 2: Black ☒ 3: White ☐

DALI**NEO FRAMER WIDE DALI**

DALI (Dimming 1-100%).

Equipped with a DALI driver for Global Trac PULSE track

2700K	NEOFW27C-AHD-*	Neo Framer Wide 230V/24W DALI 2700K	1800lm, CRI 98, SDCM2, 20–45°, 3-phase, PULSE DALI
3000K	NEOFW30C-AHD-*	Neo Framer Wide 230V/24W DALI 3000K	1910lm, CRI 98, SDCM2, 20–45°, 3-phase, PULSE DALI
4000K	NEOFW40C-AHD-*	Neo Framer Wide 230V/24W DALI 4000K	1990lm, CRI 98, SDCM2, 20–45°, 3-phase, PULSE DALI

* 1: Grey  2: Black  3: White **NEO FRAMER WIDE CC SOLO**

No driver / adapter included

Operated by external LED driver, max 600 mA / 22W, Vf = 36V

2700K	NEOFW27C-CCS-*	Neo Framer Wide CC/600mA Solo 2700K	1800lm, Vf=36V, 600mA, CRI 98, SDCM 2, 20–45°, 1m cable
3000K	NEOFW30C-CCS-*	Neo Framer Wide CC/600mA Solo 3000K	1910lm, Vf=36V, 600mA, CRI 98, SDCM 2, 20–45°, 1m cable
4000K	NEOFW40C-CCS-*	Neo Framer Wide CC/600mA Solo 4000K	1990lm, Vf=36V, 600mA, CRI 98, SDCM 2, 20–45°, 1m cable

* 1: Grey  2: Black  3: White **E-size Gobos**

A selection of useful gobos

NEO92	Neo Gobo Holder for E-size metal gobo	Required for metal gobo
NEO92X	Neo Gobo Holder for E-size glass gobo	Ø 37,5 mm, image: Ø 28 mm, thick: 1,1 mm
BL.*	Gobo E-size	Gobo standard E-size, Metal

* 77175: Flames 1	77351: Streaks	77511: Linear	77513: Elliptical	77627: Water 5
77774: Blossoms	77777: Bare Branches 2	77805: Leaf Breakup Medium	77806: Leaf Breakup Large	77884: Snow
77955: Ripple Breakup	77958: Water 4	77963: Arrow	77980: Jail Bars	78217: Summer Leaves
78254: Round Window	78477: Stratus 1	78487: 3x3 Fat	79203: Linear 10	71041: Mottle Breakup
76570: Three Sister Birch: 2	77107: Pine Branches	77119: Leaf breakup Small	77124: Lattice	G227: Cloud 4
G251: Spring Branches	G551: Summer Branches	G635: Construction A	G636: Construction B	

neo Wall Washer

High coverage illumination



Asymmetric light distribution

Smooth stretched light

Perfect color rendering and consistency

Neo Wall Washer is developed to illuminate large spaces in museums and galleries.

It casts a wide Asymmetrical beam to achieve an even, seamless coverage. In addition, it comes with well-functioning barn doors to remove any unwanted spill light.

Neo Wall Washer is available for the following lighting systems:

Analog

Analog
(3-phase tracks, 220–240V AC)

- Fixture has built-in 0–100% dimmer
- No external dimming possible

CASAMBI

Casambi
(3-phase tracks, 220–240V AC)

- Casambi rotary dimmer 0–100%
- Casambi app or associated products

DMX

DMX via Lumenradio
(3-phase tracks, 220–240V AC)

- Dimming via Lumenradio CRMX
- Fixture has built-in 0–100% dimmer

DALI

DALI
(Global Trac Pulse, 220–240V AC)

- Dimming via DALI 1-100%



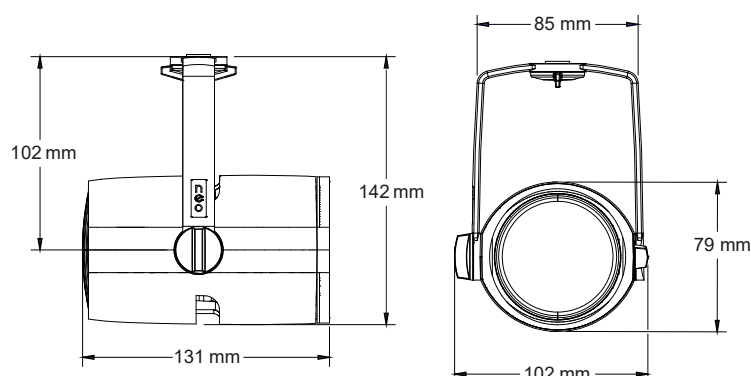
TECHNICAL SPECIFICATION

Material	Lamp housing made of die-cast aluminum, Adapter housing made of PC 10 GF, Lens of PC+PET
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016)
System	3-phase circuit track
Protection class	IP20
Operating voltage	230V~ 50/60Hz
Power consumption	24–26W
Rated life	L70 > 55 000h according to TM-21 projection (Ta 25°)
LED failure rate	0,1% 50 000h
Beam angle	Asymmetric
Color temperatures	2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Features	Filter holder, Phase selector, Toolless pan, Tilt lock

LIGHT DATA

LED lumen	1910 lm
Luminaire lumen	856 lm
CRI	95 (Typical 98 CRI)
Red component R9	>80
MacAdam	2-step ellipse (SDCM 2)

* Data from 3000K



SPOTLIGHTS NEO WALL WASHER



NEO WALL WASHER ANALOG

Built-in local dimmer (0–100%)
Slim profile adapter

2700K	NEOWW27C-AL-*	Neo Wall Washer 230V/24W 2700K	1800lm, CRI 98, SDCM2, Asym, 3-phase, dimmer	NEW
3000K	NEOWW30C-AL-*	Neo Wall Washer 230V/24W 3000K	1910lm, CRI 98, SDCM2, Asym, 3-phase, dimmer	NEW
4000K	NEOWW40C-AL-*	Neo Wall Washer 230V/24W 4000K	1990lm, CRI 98, SDCM2, Asym, 3-phase, dimmer	NEW
2700K	NEOWW27C-AH-*	Neo Wall Washer 230V/26W 2700K	1800lm, CRI 98, SDCM2, Asym, 3-phase, dimmer	NEW
3000K	NEOWW30C-AH-*	Neo Wall Washer 230V/26W 3000K	1910lm, CRI 98, SDCM2, Asym, 3-phase, dimmer	NEW
4000K	NEOWW40C-AH-*	Neo Wall Washer 230V/26W 4000K	1990lm, CRI 98, SDCM2, Asym, 3-phase, dimmer	NEW

* 1: Grey ☐ 2: Black ☐ 3: White ☐



NEO WALL WASHER CASAMBI POT

Casambi rotary dimmer (0–100%)
Adjust Casambi light levels directly on the fixture
Fits most known 3-phase tracks

CASAMBI

2700K	NEOWW27C-AHCP-*	Neo Wall Washer 230V/24W Casambi 2700K	1800lm, CRI 98, SDCM2, Asym, 3-phase, potentiometer	NEW
3000K	NEOWW30C-AHCP-*	Neo Wall Washer 230V/24W Casambi 3000K	1910lm, CRI 98, SDCM2, Asym, 3-phase, potentiometer	NEW
4000K	NEOWW40C-AHCP-*	Neo Wall Washer 230V/24W Casambi 4000K	1990lm, CRI 98, SDCM2, Asym, 3-phase, potentiometer	NEW

* 2: Black ☐ 3: White ☐



NEO WALL WASHER CASAMBI

Fixture is configured using the Casambi app
Fits most known 3-phase tracks

CASAMBI

2700K	NEOWW27C-AHC-*	Neo Wall Washer 230V/24W Casambi 2700K	1800lm, CRI 98, SDCM2, Asym, 3-phase	NEW
3000K	NEOWW30C-AHC-*	Neo Wall Washer 230V/24W Casambi 3000K	1910lm, CRI 98, SDCM2, Asym, 3-phase	NEW
4000K	NEOWW40C-AHC-*	Neo Wall Washer 230V/24W Casambi 4000K	1990lm, CRI 98, SDCM2, Asym, 3-phase	NEW

* 1: Grey ☐ 2: Black ☐ 3: White ☐



NEO WALL WASHER DMX

Wireless DMX via Lumenradio CRMX
Configuration via built-in display
Fits most known 3-phase tracks
Local dimmer (0–100%)

 **lumenradio**
Creating Connectivity for a Better Tomorrow

2700K	NEOWW27C-AHX-*	Neo Wall Washer 230V/26W DMX 2700K	1800lm, CRI 98, SDCM2, Asym, 3-phase, wireless DMX	NEW
3000K	NEOWW30C-AHX-*	Neo Wall Washer 230V/26W DMX 3000K	1910lm, CRI 98, SDCM2, Asym, 3-phase, wireless DMX	NEW
4000K	NEOWW40C-AHX-*	Neo Wall Washer 230V/26W DMX 4000K	1990lm, CRI 98, SDCM2, Asym, 3-phase, wireless DMX	NEW

* 1: Grey ☐ 2: Black ☐ 3: White ☐

DALI**NEO WALL WASHER DALI**

DALI (Dimming 1-100%).

Equipped with a DALI driver for Global Trac PULSE track

2700K	NEOWW27C-AHD-*	Neo Wall Washer 230V/24W DALI 2700K	1800lm, CRI 98, SDCM2, Asym, 3-phase, PULSE DALI	NEW
3000K	NEOWW30C-AHD-*	Neo Wall Washer 230V/24W DALI 3000K	1910lm, CRI 98, SDCM2, Asym, 3-phase, PULSE DALI	NEW
4000K	NEOWW40C-AHD-*	Neo Wall Washer 230V/24W DALI 4000K	1990lm, CRI 98, SDCM2, Asym, 3-phase, PULSE DALI	NEW

* 1: Grey  2: Black  3: White **NEO WALL WASHER CC SOLO**

No driver / adapter included

Operated by external LED driver, max 600 mA / 22W, Vf = 36V

2700K	NEOWW27C-CCS-*	Neo Wall Washer CC/600mA Solo 2700K	1800lm, Vf=36V, 600mA, CRI 98, SDCM 2, Asym, 1m cable	NEW
3000K	NEOWW30C-CCS-*	Neo Wall Washer CC/600mA Solo 3000K	1910lm, Vf=36V, 600mA, CRI 98, SDCM 2, Asym, 1m cable	NEW
4000K	NEOWW40C-CCS-*	Neo Wall Washer CC/600mA Solo 4000K	1990lm, Vf=36V, 600mA, CRI 98, SDCM 2, Asym, 1m cable	NEW

* 1: Grey  2: Black  3: White **NEO FILTERS**

Wide range of colour and diffusion filters

NEO98	Neo Filter	Please ask for current selection
NEO FILTERKIT	Neo Filter kit	Standard kit (L203, L206, #119)

ARTY ACCENT

A compact spotlight that handles many different lighting situations



Available for all Ljusdesign lighting systems

Small and stylish

Interchangeable lenses

Arty Accent is a medium-sized spotlight capable of handling most lighting situations. It features a compact and robust lamp housing made of aluminum.

While based on our reliable Dinkey platform, Arty Accent typically offers a higher power and light output comparatively.

Despite being a young spotlight, Arty Accent has already seen a number of improvements, including tool-less removal of lenses, filter holder implementation, as well as the addition of a Honeycomb accessory.

Arty Accent is available for the following lighting systems:



**3-Phase Track
(220–240V AC)**

CASAMBI

- Casambi rotary dimmer 0–100%
- Built-in dimmer 0–100%
- DALI



**Pico Trac
(12V DC)**

- Fixture has built-in 0–100% dimmer
- No external dimming possible
- Easy to install



**LED Profile
(Constant current)**

- Dimming from the wall switch or app
- Uses external LED driver functions e.g. Casambi, DMX or DALI
- Installation using connector cables



**Mini Trac
(12V DC)**

- Fixture has built-in 0–100% dimmer
- No external dimming possible
- Easy to install



Interchangeable lenses

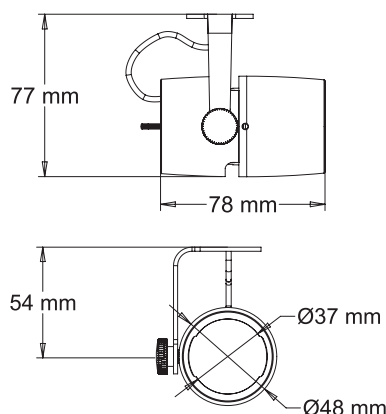
TECHNICAL SPECIFICATION

Material	Lamp housing made of aluminum. Yoke and details made of steel. Lens made of PC
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016)
System	3-phase circuit track Pico Trac Mini Trac LED Profile
Protection class	IP20
Power consumption	6W/8W/10W
Beam angle	Interchangeable lenses
Color temperatures	2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Weight	280 g
Features	Filter holder, Toolless pan, Tilt lock
Optional accessories	Honey comb 40mm

LIGHT DATA

LED lumen	510 lm
Luminaire lumen	345 lm (Narrow lens)
CRI	90
Red component R9	>60
MacAdam	3-step ellipse (SDCM 3)
TM30-18 Rf	94
TM30-18 Rg	102

* Data from 3000K, 8W/10W





ARTY ACCENT / 230V

Built-in local dimmer (0–100%)
Fits most known 3-phase tracks
Slim profile adapter

Arty Accent, 10W or 6W

2700K	ARTACC27C-HV-*	Arty Accent 230V/10W 2700K	480lm, CRI 90, lens N, 3-phase multi adapter, dimmer
3000K	ARTACC30C-HV-*	Arty Accent 230V/10W 3000K	510lm, CRI 90, lens N, 3-phase multi adapter, dimmer
4000K	ARTACC40C-HV-*	Arty Accent 230V/10W 4000K	540lm, CRI 90, lens N, 3-phase multi adapter, dimmer
2700K	ARTACC27B-HV-*	Arty Accent 230V/6W 2700K	250lm, CRI 90, lens N, 3-phase multi adapter, dimmer
3000K	ARTACC30B-HV-*	Arty Accent 230V/6W 3000K	260lm, CRI 90, lens N, 3-phase multi adapter, dimmer
4000K	ARTACC40B-HV-*	Arty Accent 230V/6W 4000K	300lm, CRI 80, lens N, 3-phase multi adapter, dimmer

* 1: Grey  2: Black  3: White 



ARTY ACCENT CASAMBI POT

Casambi rotary dimmer (0–100%)
Adjust Casambi light levels directly on the fixture
Fits most known 3-phase tracks

CASAMBI

2700K	ARTACC27C-AHC-*	Arty Accent 230V/10W Casambi 2700K	480lm, CRI 90, lens N, 3-phase, Casambi, dimmer
3000K	ARTACC30C-AHC-*	Arty Accent 230V/10W Casambi 3000K	510lm, CRI 90, lens N, 3-phase, Casambi, dimmer
4000K	ARTACC40C-AHC-*	Arty Accent 230V/10W Casambi 4000K	540lm, CRI 90, lens N, 3-phase, Casambi, dimmer

* 1: Grey  2: Black  3: White 



ARTY ACCENT DALI

DALI (1-100%)
Fits Global Trac Pulse or equivalent track
Slim profile adapter

DALI

2700K	ARTACC27C-HVDP-*	Arty Accent 230V/7W DALI 2700K	420lm, CRI 90, lens N, 3-phase, DALI / PULSE ADAPTER
3000K	ARTACC30C-HVDP-*	Arty Accent 230V/7W DALI 3000K	450lm, CRI 90, lens N, 3-phase, DALI / PULSE ADAPTER

* 1: Grey  2: Black  3: White 

**ARTY ACCENT / PICO TRAC**

Built-in local dimmer (0–100%)

Fits Pico Trac

2700K	ARTACC27C-PT-*	Arty Accent 12V DC/8W PicoTrac 2700K	480lm, CRI 90, lens N, dimmer
3000K	ARTACC30C-PT-*	Arty Accent 12V DC/8W PicoTrac 3000K	510lm, CRI 90, lens N, dimmer
4000K	ARTACC40C-PT-*	Arty Accent 12V DC/8W PicoTrac 4000K	540lm, CRI 90, lens N, dimmer

* 1: Grey  2: Black  3: White **ARTY ACCENT / CCL**

For LED Profile

Operated by external LED driver

Arty Accent CC for LED Profile, 500mA, 1000mA or 1200mA

2700K	ARTACC27D-CCL-*	Arty Accent CC/1000mA LED-profile 2700K	420lm, CRI 90, Vf=6V, 1000mA, lens N
3000K	ARTACC30D-CCL-*	Arty Accent CC/1000mA LED-profile 3000K	450lm, CRI 90, Vf=6V, 1000mA, lens N
2700K	ARTACC27B-CCL-*	Arty Accent CC/500mA LED-profile 2700K	420lm, CRI 90, Vf=12V, 500mA, lens N
3000K	ARTACC30B-CCL-*	Arty Accent CC/500mA LED-profile 3000K	450lm, CRI 90, Vf=12V, 500mA, lens N
2700K	ARTACC27-CCL-*	Arty Accent CC/1200mA LED-profile 2700K	250lm, CRI 90, Vf=3V, 1200mA, lens N
3000K	ARTACC30-CCL-*	Arty Accent CC/1200mA LED-profile 3000K	260lm, CRI 90, Vf=3V, 1200mA, lens N
4000K	ARTACC40-CCL-*	Arty Accent CC/1200mA LED-profile 4000K	300lm, CRI 80, Vf=3V, 1200mA, lens N

* 1: Grey  2: Black  3: White **ARTY ACCENT / MINI TRAC**

Built-in local dimmer (0–100%)

Fits Mini Trac

2700K	ARTACC27C-MT-*	Arty Accent 12V DC/8W MiniTrac 2700K	480lm, CRI 90, lens N, dimmer
3000K	ARTACC30C-MT-*	Arty Accent 12V DC/8W MiniTrac 3000K	510lm, CRI 90, lens N, dimmer
4000K	ARTACC40C-MT-*	Arty Accent 12V DC/8W MiniTrac 4000K	540lm, CRI 90, lens N, dimmer
2700K	ARTACC27-MT-*	Arty Accent 12V DC/4W MiniTrac 2700K	250lm, CRI 90, lens N, dimmer
3000K	ARTACC30-MT-*	Arty Accent 12V DC/4W MiniTrac 3000K	260lm, CRI 90, lens N, dimmer
4000K	ARTACC40-MT-*	Arty Accent 12V DC/4W MiniTrac 4000K	300lm, CRI 80, lens N, dimmer

* 1: Grey  2: Black  3: White 



ARTY ACCENT / CCS

No driver / adapter included
Operated by external LED driver

Arty Accent CC Solo, 500mA, 1000mA or 1200mA

2700K	ARTACC27D-CCS-*	Arty Accent CC/1000mA Solo 2700K	420lm, CRI 90, Vf=6V, 1000mA, lens N, 1m cable
3000K	ARTACC30D-CCS-*	Arty Accent CC/1000mA Solo 3000K	450lm, CRI 90, Vf=6V, 1000mA, lens N, 1m cable
2700K	ARTACC27B-CCS-*	Arty Accent CC/500mA Solo 2700K	420lm, CRI 90, Vf=12V, 500mA, lens N, 1m cable
3000K	ARTACC30B-CCS-*	Arty Accent CC/500mA Solo 3000K	450lm, CRI 90, Vf=12V, 500mA, lens N, 1m cable
2700K	ARTACC27-CCS-*	Arty Accent CC/1200mA Solo 2700K	250lm, CRI 90, Vf=3V, 1200mA, lens N, 1m cable
3000K	ARTACC30-CCS-*	Arty Accent CC/1200mA Solo 3000K	260lm, CRI 90, Vf=3V, 1200mA, lens N, 1m cable
4000K	ARTACC40-CCS-*	Arty Accent CC/1200mA Solo 4000K	300lm, CRI 80, Vf=3V, 1200mA, lens N, 1m cable

* 1: Grey  2: Black  3: White 



ARTY ACCENT / 12V DC SOLO

Built-in local dimmer (0–100%)
Operated with 12V DC

2700K	ARTACC27C-LVS-*	Arty Accent 12V DC/8W Solo 2700K	480lm, CRI 90, lens N, dimmer, 1m cable
3000K	ARTACC30C-LVS-*	Arty Accent 12V DC/8W Solo 3000K	510lm, CRI 90, lens N, dimmer, 1m cable
4000K	ARTACC40C-LVS-*	Arty Accent 12V DC/8W Solo 4000K	540lm, CRI 90, lens N, dimmer, 1m cable
2700K	ARTACC27-LVS-*	Arty Accent 12V DC/4W Solo 2700K	250lm, CRI 90, lens N, dimmer, 1m cable
3000K	ARTACC30-LVS-*	Arty Accent 12V DC/4W Solo 3000K	260lm, CRI 90, lens N, dimmer, 1m cable
4000K	ARTACC40-LVS-*	Arty Accent 12V DC/4W Solo 4000K	300lm, CRI 80, lens N, dimmer, 1m cable

* 1: Grey  2: Black  3: White 



ARTY ACCENT ACCESSORIES

Lenses, filters and honeycomb for Arty Accent

ARTY98	Arty filter LEE and Rosco	Please ask for current selection
ART-HCL	Arty Accent honey comb	40 mm black
DIN-L-VN	Dinkey/Arty Accent lens, Very Narrow	Plain Tight, ca 12°
DIN-L-N	Dinkey/Arty Accent lens, Narrow	Frosted Narrow (Standard Lens), ca 14°
DIN-L-M	Dinkey/Arty Accent lens, Medium	Frosted Medium, ca 22°
DIN-L-W	Dinkey/Arty Accent lens, Wide	Frosted Wide, ca 28°
DIN-L-E	Dinkey/Arty Accent lens, Elliptic	Elliptical, 46x12°

ARTY ZOOM

A highly versatile spotlight with adjustable zoom and barn doors



Frosted Zoom Lens

Adjustable 7-45°

Barn doors

Arty Zoom is the ideal light companion. Whether spot or shaped light is needed, Arty Zoom does both with ease.

The included barn doors are fully adjustable and rotatable 360°, making it easy to shape the light, as well as prevent excess spill light. The lens is slightly frosted, creating a nice diffused light that works incredibly well in most situations.

If you have to choose only one type of spotlight for the entire project, Arty Zoom is the most versatile option available.

Arty Framer is available for the following lighting systems:



3-Phase Track
(220–240V AC)

CASAMBI

- Casambi rotary dimmer 0–100%
- Built-in dimmer 0–100%
- DALI



Pico Trac
(12V DC)

- Fixture has built-in 0–100% dimmer
- No external dimming possible
- Easy to install



LED Profile
(Constant current)

- Dimming from the wall switch or app
- Uses external LED driver functions e.g. Casambi, DMX or DALI
- Installation using connector cables



Mini Trac
(12V DC)

- Fixture has built-in 0–100% dimmer
- No external dimming possible
- Easy to install



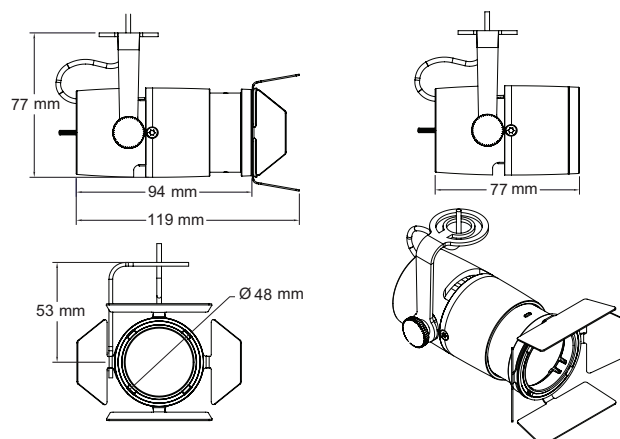
TECHNICAL SPECIFICATION

Material	Lamp housing made of aluminum, Anti-reflective zoom lense made of glass
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016)
System	3-phase circuit track Pico Trac Mini Trac LED Profile
Protection class	IP20
Power consumption	6W/8W/10W
Beam angle	7-45°
Color temperatures	2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Weight	330 g (with adapter)
Features	Filter holder, Phase selector, Toolless pan, Tilt lock
Always included	Barn doors

LIGHT DATA

LED lumen	510 lm
Luminaire lumen	305 lm
CRI	90
Red component R9	>60
MacAdam	3-step ellipse (SDCM 3)
TM30-18 Rf	90
TM30-18 Rg	100

* Data from 3000K, 8W/10W, widest beam angle



SPOTLIGHTS ARTY ZOOM



ARTY ZOOM / 230V

Built-in local dimmer (0–100%)
Fits most known 3-phase tracks
Barn doors included

2700K	ARTZ27C-HV-*	Arty Zoom 230V/10W 2700K	480lm, CRI 90, 7-45°, 3-phase multi adapter, dimmer
3000K	ARTZ30C-HV-*	Arty Zoom 230V/10W 3000K	510lm, CRI 90, 7-45°, 3-phase multi adapter, dimmer
4000K	ARTZ40C-HV-*	Arty Zoom 230V/10W 4000K	540lm, CRI 90, 7-45°, 3-phase multi adapter, dimmer

* 1: Grey  2: Black  3: White 



ARTY ZOOM CASAMBI POT

Casambi rotary dimmer (0–100%)
Fits most known 3-phase tracks
Slim profile adapter

CASAMBI

2700K	ARTZ27C-AHC-*	Arty Zoom 230V/10W Casambi 2700K	480lm, CRI 90, 7-45°, 3-phase, Casambi, dimmer
3000K	ARTZ30C-AHC-*	Arty Zoom 230V/10W Casambi 3000K	510lm, CRI 90, 7-45°, 3-phase, Casambi, dimmer
4000K	ARTZ40C-AHC-*	Arty Zoom 230V/10W Casambi 4000K	540lm, CRI 90, 7-45°, 3-phase, Casambi, dimmer

* 1: Grey  2: Black  3: White 



ARTY ZOOM DALI

DALI (1-100%)
Fits Global Trac Pulse or equivalent track
Slim profile adapter

DALI

2700K	ARTZ27B-HVDP-*	Arty Zoom 230V/10W DALI 2700K	480lm, CRI 90, 7-45°, 3-phase, DALI / PULSE adapter
3000K	ARTZ30B-HVDP-*	Arty Zoom 230V/10W DALI 3000K	510lm, CRI 90, 7-45°, 3-phase, DALI / PULSE adapter
4000K	ARTZ40B-HVDP-*	Arty Zoom 230V/10W DALI 4000K	540lm, CRI 90, 7-45°, 3-phase, DALI / PULSE adapter

* 1: Grey  2: Black  3: White 



ARTY ZOOM / MINI TRAC

Built-in local dimmer (0–100%)
Fits Mini Trac

2700K	ARTZ27C-MT-*	Arty Zoom 12V DC/8W MiniTrac 2700K	480lm, CRI 90, 7-45°, dimmer
3000K	ARTZ30C-MT-*	Arty Zoom 12V DC/8W MiniTrac 3000K	510lm, CRI 90, 7-45°, dimmer
4000K	ARTZ40C-MT-*	Arty Zoom 12V DC/8W MiniTrac 4000K	540lm, CRI 90, 7-45°, dimmer

* 1: Grey  2: Black  3: White 



ARTY ZOOM / PICO TRAC

Built-in local dimmer (0–100%)
Fits Pico Trac

2700K	ARTZ27C-PT-*	Arty Zoom 12V DC/8W PicoTrac 2700K	480lm, CRI 90, 7-45°, dimmer
3000K	ARTZ30C-PT-*	Arty Zoom 12V DC/8W PicoTrac 3000K	510lm, CRI 90, 7-45°, dimmer
4000K	ARTZ40C-PT-*	Arty Zoom 12V DC/8W PicoTrac 4000K	540lm, CRI 90, 7-45°, dimmer

* 1: Grey  2: Black  3: White 

**ARTY ZOOM / CCL**

For LED Profile
Operated by external LED driver

Arty Zoom CC for LED Profile, 500mA, 1000mA or 1200mA

2700K	ARTZ27B-CCL-*	Arty Zoom CC/500mA LED-profile 2700K	420lm, CRI 90, Vf=12V, 500mA, 7-45°
3000K	ARTZ30B-CCL-*	Arty Zoom CC/500mA LED-profile 3000K	450lm, CRI 90, Vf=12V, 500mA, 7-45°
2700K	ARTZ27D-CCL-*	Arty Zoom CC/1000mA LED-profile 2700K	420lm, CRI 90, Vf=6V, 1000mA, 7-45°
3000K	ARTZ30D-CCL-*	Arty Zoom CC/1000mA LED-profile 3000K	450lm, CRI 90, Vf=6V, 1000mA, 7-45°
2700K	ARTZ27-CCL-*	Arty Zoom CC/1200mA LED-profile 2700K	250lm, CRI 90, Vf=3V, 1200mA, 7-45°
3000K	ARTZ30-CCL-*	Arty Zoom CC/1200mA LED-profile 3000K	260lm, CRI 90, Vf=3V, 1200mA, 7-45°
4000K	ARTZ40-CCL-*	Arty Zoom CC/1200mA LED-profile 4000K	300lm, CRI 80, Vf=3V, 1200mA, 7-45°

* 1: Grey  2: Black  3: White 

**ARTY ZOOM / CCS**

No driver / adapter included
Operated by external LED driver

Arty Zoom CC Solo, 500mA, 1000mA or 1200mA

2700K	ARTZ27B-CCS-*	Arty Zoom CC/500mA Solo 2700K	420lm, CRI 90, Vf=12V, 500mA, 7-45°, 1m cable
3000K	ARTZ30B-CCS-*	Arty Zoom CC/500mA Solo 3000K	450lm, CRI 90, Vf=12V, 500mA, 7-45°, 1m cable
2700K	ARTZ27D-CCS-*	Arty Zoom CC/1000mA Solo 2700K	420lm, CRI 90, Vf=6V, 1000mA, 7-45°, 1m cable
3000K	ARTZ30D-CCS-*	Arty Zoom CC/1000mA Solo 3000K	450lm, CRI 90, Vf=6V, 1000mA, 7-45°, 1m cable
2700K	ARTZ27B-CCS-*	Arty Zoom CC/1200mA Solo 2700K	250lm, CRI 90, Vf=3V, 1200mA, 7-45°, 1m cable
3000K	ARTZ30B-CCS-*	Arty Zoom CC/1200mA Solo 3000K	260lm, CRI 90, Vf=3V, 1200mA, 7-45°, 1m cable
4000K	ARTZ40B-CCS-*	Arty Zoom CC/1200mA Solo 4000K	300lm, CRI 80, Vf=3V, 1200mA, 7-45°, 1m cable

* 1: Grey  2: Black  3: White 

**ARTY ZOOM / 12V DC SOLO**

Built-in local dimmer (0-100%)
Operates with 12V DC

2700K	ARTZ27C-LVS-*	Arty Zoom 12V DC/8W Solo 2700K	480lm, CRI 90, 7-45°, dimmer
3000K	ARTZ30C-LVS-*	Arty Zoom 12V DC/8W Solo 3000K	510lm, CRI 90, 7-45°, dimmer
4000K	ARTZ40C-LVS-*	Arty Zoom 12V DC/8W Solo 4000K	540lm, CRI 90, 7-45°, dimmer

* 1: Grey  2: Black  3: White 

**ARTY ZOOM ACCESSORIES**

Accessories for Arty Zoom fixture

ARTY98

Arty filter Lee and Rosco

Please ask for current selection

ARTY FRAMER

A small and full-featured contour spotlight



Sharp-edged framing

Gobo projection capability

Comes in many different variations

Arty Framer is a groundbreaking small contour spotlight with all key features built in.

It features a beam angle range of 25–50°, and comes with shutter blades which can be used to create crisp and sharp edges.

Due to its small size, Arty Framer is well-suited for environments with low ceiling heights.

New! Arty Framer is now available with Panlite aka. “PL”, UV-stabilized polycarbonate lenses with excellent clarity. There are slight differences in terms of beam angles and color temperature compared to the regular version.

Arty Framer is available for the following lighting systems:



**3-Phase Track
(220–240V AC)**

CASAMBI

- Casambi rotary dimmer 0–100%
- Built-in dimmer 0–100%
- DALI



**Pico Trac
(12V DC)**

- Fixture has built-in 0–100% dimmer
- No external dimming possible
- Easy to install



**LED Profile
(Constant current)**

- Dimming from the wall switch or app
- Uses external LED driver functions e.g. Casambi, DMX or DALI
- Installation using connector cables



**Mini Trac
(12V DC)**

- Fixture has built-in 0–100% dimmer
- No external dimming possible
- Easy to install



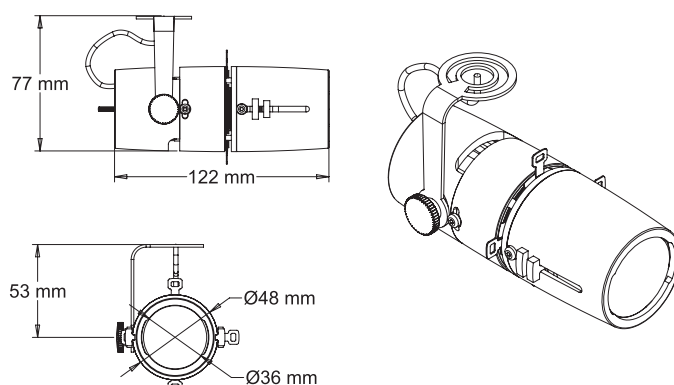
TECHNICAL SPECIFICATION

Material	Lamp housing made of aluminum, Yoke and details made of steel, Anti-reflective zoom lenses made of glass or PC
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016)
System	3-phase circuit track Pico Trac Mini Trac LED Profile
Protection class	IP20
Power consumption	6W/8W/10W
Beam angle	25–50°
Color temperatures	2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Weight	280 g
Features	Filter holder, Phase selector, Toolless pan, Tilt lock
Optional accessories	Gobo holder, Gobo pattern

LIGHT DATA

LED lumen	510 lm
Luminaire lumen	286 lm
CRI	90
Red component R9	>60
MacAdam	3-step ellipse (SDCM 3)
TM30–18 Rf	95
TM30–18 Rg	100

* Data from 3000K, 8W/10W, widest beam angle



SPOTLIGHTS ARTY FRAMER



ARTY FRAMER / 230V

Built-in local dimmer (0–100%)
Fits most known 3-phase tracks
Slim profile adapter

2700K	ARTFPL27C-HV-*	Arty Framer PL 230V/10W 2700K	480lm, CRI 90, 25-39°, 3-phase multi, dimmer	NEW
3000K	ARTFPL30C-HV-*	Arty Framer PL 230V/10W 3000K	510lm, CRI 90, 25-39°, 3-phase multi, dimmer	NEW
4000K	ARTFPL40C-HV-*	Arty Framer PL 230V/10W 4000K	540lm, CRI 90, 25-39°, 3-phase multi, dimmer	NEW
2700K	ARTF27C-HV-*	Arty Framer 230V/10W 2700K	480lm, CRI 90, 25-50°, 3-phase multi, dimmer	
3000K	ARTF30C-HV-*	Arty Framer 230V/10W 3000K	510lm, CRI 90, 25-50°, 3-phase multi, dimmer	
4000K	ARTF40C-HV-*	Arty Framer 230V/10W 4000K	540lm, CRI 90, 25-50°, 3-phase multi, dimmer	

* 1: Grey  2: Black  3: White 



ARTY FRAMER CASAMBI POT

Casambi rotary dimmer (0–100%)
Adjust Casambi light levels directly on the fixture
Fits most known 3-phase tracks

CASAMBI

2700K	ARTFPL27C-AHC-*	Arty Framer PL 230V/10W Casambi 2700K	480lm, CRI 90, 25-39°, 3-phase, Casambi, dimmer	NEW
3000K	ARTFPL30C-AHC-*	Arty Framer PL 230V/10W Casambi 3000K	510lm, CRI 90, 25-39°, 3-phase, Casambi, dimmer	NEW
4000K	ARTFPL40C-AHC-*	Arty Framer PL 230V/10W Casambi 4000K	540lm, CRI 90, 25-39°, 3-phase, Casambi, dimmer	NEW
2700K	ARTF27C-AHC-*	Arty Framer 230V/10W Casambi 2700K	480lm, CRI 90, 25-50°, 3-phase, Casambi, dimmer	
3000K	ARTF30C-AHC-*	Arty Framer 230V/10W Casambi 3000K	510lm, CRI 90, 25-50°, 3-phase, Casambi, dimmer	
4000K	ARTF40C-AHC-*	Arty Framer 230V/10W Casambi 4000K	540lm, CRI 90, 25-50°, 3-phase, Casambi, dimmer	

* 1: Grey  2: Black  3: White 



ARTY FRAMER DALI

DALI (1-100%)
Fits Global Trac Pulse or equivalent track
Slim profile adapter

DALI

2700K	ARTFPL27B-HVDP-*	Arty Framer PL 230V/7W DALI 2700K	420lm, CRI 90, 25-39°, 3-phase, DALI / PULSE ADAPTER	NEW
3000K	ARTFPL30B-HVDP-*	Arty Framer PL 230V/7W DALI 3000K	450lm, CRI 90, 25-39°, 3-phase, DALI / PULSE ADAPTER	NEW
2700K	ARTF27B-HVDP-*	Arty Framer 230V/7W DALI 2700K	420lm, CRI 90, 25-50°, 3-phase, DALI / PULSE ADAPTER	
3000K	ARTF30B-HVDP-*	Arty Framer 230V/7W DALI 3000K	450lm, CRI 90, 25-50°, 3-phase, DALI / PULSE ADAPTER	

* 1: Grey  2: Black  3: White 

**ARTY FRAMER / MINI TRAC**

Built-in local dimmer (0–100%)

Fits Mini Trac

2700K	ARTFPL27C-MT-*	Arty Framer PL 12V DC/8W MiniTrac 2700K	480lm, CRI 90, 25-39°, dimmer	NEW
3000K	ARTFPL30C-MT-*	Arty Framer PL 12V DC/8W MiniTrac 3000K	510lm, CRI 90, 25-39°, dimmer	NEW
4000K	ARTFPL40C-MT-*	Arty Framer PL 12V DC/8W MiniTrac 4000K	540lm, CRI 90, 25-39°, dimmer	NEW
2700K	ARTF27C-MT-*	Arty Framer 12V DC/8W MiniTrac 2700K	480lm, CRI 90, 25-50°, dimmer	
3000K	ARTF30C-MT-*	Arty Framer 12V DC/8W MiniTrac 3000K	510lm, CRI 90, 25-50°, dimmer	
4000K	ARTF40C-MT-*	Arty Framer 12V DC/8W MiniTrac 4000K	540lm, CRI 90, 25-50°, dimmer	

* 1: Grey  2: Black  3: White **ARTY FRAMER / PICO TRAC**

Built-in local dimmer (0–100%)

Fits Pico Trac

2700K	ARTFPL27C-PT-*	Arty Framer PL 12V DC/8W PicoTrac 2700K	480lm, CRI 90, 25-39°, dimmer	NEW
3000K	ARTFPL30C-PT-*	Arty Framer PL 12V DC/8W PicoTrac 3000K	510lm, CRI 90, 25-39°, dimmer	NEW
4000K	ARTFPL40C-PT-*	Arty Framer PL 12V DC/8W PicoTrac 4000K	540lm, CRI 90, 25-39°, dimmer	NEW
2700K	ARTF27C-PT-*	Arty Framer 12V DC/8W PicoTrac 2700K	480lm, CRI 90, 25-50°, dimmer	
3000K	ARTF30C-PT-*	Arty Framer 12V DC/8W PicoTrac 3000K	510lm, CRI 90, 25-50°, dimmer	
4000K	ARTF40C-PT-*	Arty Framer 12V DC/8W PicoTrac 4000K	540lm, CRI 90, 25-50°, dimmer	

* 1: Grey  2: Black  3: White **ARTY FRAMER / CCL**

For LED Profile

Operated by external LED driver

Arty Framer CC for LED Profile, 500mA

2700K	ARTFPL27B-CCL-*	Arty Framer PL CC/500mA LED-profile 2700K	420lm, CRI 90, Vf=12V, 500mA, 25-39°	NEW
3000K	ARTFPL30B-CCL-*	Arty Framer PL CC/500mA LED-profile 3000K	450lm, CRI 90, Vf=12V, 500mA, 25-39°	NEW
2700K	ARTF27B-CCL-*	Arty Framer CC/500mA LED-profile 2700K	420lm, CRI 90, Vf=12V, 500mA, 25-50°	
3000K	ARTF30B-CCL-*	Arty Framer CC/500mA LED-profile 3000K	450lm, CRI 90, Vf=12V, 500mA, 25-50°	

Arty Framer CC for LED Profile, 1000mA

2700K	ARTFPL27D-CCL-*	Arty Framer PL CC/1000mA LED-profile 2700K	420lm, CRI 90, Vf=6V, 1000mA, 25-39°	NEW
3000K	ARTFPL30D-CCL-*	Arty Framer PL CC/1000mA LED-profile 3000K	450lm, CRI 90, Vf=6V, 1000mA, 25-39°	NEW
2700K	ARTF27D-CCL-*	Arty Framer CC/1000mA LED-profile 2700K	420lm, CRI 90, Vf=6V, 1000mA, 25-50°	
3000K	ARTF30D-CCL-*	Arty Framer CC/1000mA LED-profile 3000K	450lm, CRI 90, Vf=6V, 1000mA, 25-50°	

* 1: Grey  2: Black  3: White 



ARTY FRAMER / CC SOLO

No driver / adapter included
Operated by external LED driver

Arty Framers CC Solo, 500mA

2700K	ARTFPL27B-CCL-*	Arty Framers PL CC/500mA Solo 2700K	420lm, CRI 90, Vf=12V, 500mA, 25-39°, 1m cable	NEW
3000K	ARTFPL30B-CCL-*	Arty Framers PL CC/500mA Solo 3000K	450lm, CRI 90, Vf=12V, 500mA, 25-39°, 1m cable	NEW
2700K	ARTF27B-CCL-*	Arty Framers CC/500mA Solo 2700K	420lm, CRI 90, Vf=12V, 500mA, 25-50°, 1m cable	
3000K	ARTF30B-CCL-*	Arty Framers CC/500mA Solo 3000K	450lm, CRI 90, Vf=12V, 500mA, 25-50°, 1m cable	

Arty Framers CC Solo, 1000mA

2700K	ARTFPL27D-CCL-*	Arty Framers PL CC/1000mA Solo 2700K	420lm, CRI 90, Vf=6V, 1000mA, 25-39°, 1m cable	NEW
3000K	ARTFPL30D-CCL-*	Arty Framers PL CC/1000mA Solo 3000K	450lm, CRI 90, Vf=6V, 1000mA, 25-39°, 1m cable	NEW
2700K	ARTF27D-CCL-*	Arty Framers CC/1000mA Solo 2700K	420lm, CRI 90, Vf=6V, 1000mA, 25-50°, 1m cable	
3000K	ARTF30D-CCL-*	Arty Framers CC/1000mA Solo 3000K	450lm, CRI 90, Vf=6V, 1000mA, 25-50°, 1m cable	

* 1: Grey  2: Black  3: White 



ARTY FRAMER / 12V DC SOLO

Built-in local dimmer (0–100%)
Operates with 12V DC

2700K	ARTFPL27C-LVS-*	Arty Framers PL 12V DC/8W Solo 2700K	480lm, CRI 90, 25-39°, dimmer, 1m cable	NEW
3000K	ARTFPL30C-LVS-*	Arty Framers PL 12V DC/8W Solo 3000K	510lm, CRI 90, 25-39°, dimmer, 1m cable	NEW
4000K	ARTFPL40C-LVS-*	Arty Framers PL 12V DC/8W Solo 4000K	540lm, CRI 90, 25-39°, dimmer, 1m cable	NEW
2700K	ARTF27C-LVS-*	Arty Framers 12V DC/8W Solo 2700K	480lm, CRI 90, 25-50°, dimmer, 1m cable	
3000K	ARTF30C-LVS-*	Arty Framers 12V DC/8W Solo 3000K	510lm, CRI 90, 25-50°, dimmer, 1m cable	
4000K	ARTF40C-LVS-*	Arty Framers 12V DC/8W Solo 4000K	540lm, CRI 90, 25-50°, dimmer, 1m cable	

* 1: Grey  2: Black  3: White 



ARTY FRAMER ACCESSORIES

Accessories for Arty Framers fixture

BC.470	Glass Gobo Arty, 470 Forest Leaf	Ø 22,5 mm, image size: Ø 14 mm, thickness: 1,1 mm
BC.479	Glass Gobo Arty, 479 Puddle Leaf	Ø 22,5 mm, image size: Ø 14 mm, thickness: 1,1 mm
ARTY92	Arty Gobo holder	
ARTY98	Arty filter Lee and Rosco	Please ask for current selection

Gadget Accent

Track spotlight with
interchangeable lenses



Discreet design, fits everywhere

Best possible color rendering and consistency

Comes in five different beam angles

Gadget Accent is a discreet track spotlight.

It features a streamlined design that fits in just about anywhere, and is a great choice for situations where quiet and unobtrusive light is needed.

The narrow light beams make Gadget Accent very suitable for churches and other environments with high ceilings.

Gadget Accent is available for the following lighting systems:

Analog

Analog
(3-phase tracks, 220–240V AC)

- Fixture has built-in 0–100% dimmer
- No external dimming possible

CASAMBI

Casambi
(3-phase tracks, 220–240V AC)

- Casambi rotary dimmer 0–100%
- Casambi app or associated products

DMX

DMX via Lumenradio
(3-phase tracks, 220–240V AC)

- Dimming via Lumenradio CRMX
- Fixture has built-in 0–100% dimmer

DALI

DALI
(Global Trac Pulse, 220–240V AC)

- Dimming via DALI 1–100%

Discreet design

Honeycomb
louvre



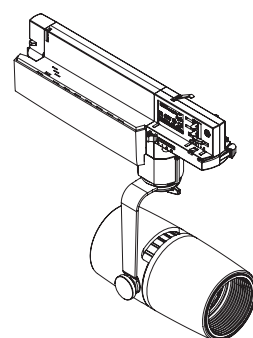
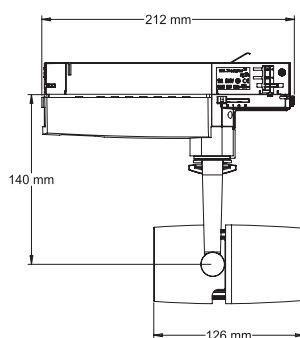
TECHNICAL SPECIFICATION

Material	Lamp housing made of aluminum, Adapter housing made of PBT/PC 10 GF, Lens made of Acrylic
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016) Custom coating upon request
System	3-phase circuit track
Protection class	IP20
Operating voltage	230V~ 50/60Hz
Power consumption	24W
Beam angle	Interchangeable lenses
Color temperatures	2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Weight	740 g (with adapter)
Features	Phase selector, Toolless pan, Tilt lock, Honeycomb louvre

LIGHT DATA

LED lumen	1910 lm
Luminaire lumen	1545 lm
CRI	95 (Typical 98 CRI)
Red component R9	>80
MacAdam	2-step ellipse (SDCM 2)

* Data from 3000K, Real spot lens



SPOTLIGHTS GADGET ACCENT



GADGET ACCENT ANALOG

Built-in local dimmer (0–100%)
Slim profile adapter

2700K	GADACC27C-AL-*	Gadget Accent 230V/24W 2700K	1800lm, CRI 98, SDCM2, lens M, 3-phase, dimmer	NEW
3000K	GADACC30C-AL-*	Gadget Accent 230V/24W 3000K	1910lm, CRI 98, SDCM2, lens M, 3-phase, dimmer	NEW
4000K	GADACC40C-AL-*	Gadget Accent 230V/24W 4000K	1990lm, CRI 98, SDCM2, lens M, 3-phase, dimmer	NEW
2700K	GADACC27C-AH-*	Gadget Accent 230V/26W 2700K	1800lm, CRI 98, SDCM2, lens M, 3-phase, dimmer	NEW
3000K	GADACC30C-AH-*	Gadget Accent 230V/26W 3000K	1910lm, CRI 98, SDCM2, lens M, 3-phase, dimmer	NEW
4000K	GADACC40C-AH-*	Gadget Accent 230V/26W 4000K	1990lm, CRI 98, SDCM2, lens M, 3-phase, dimmer	NEW

* 1: Grey ☐ 2: Black ☐ 3: White ☐



GADGET ACCENT CASAMBI POT

Casambi rotary dimmer (0–100%)
Adjust Casambi light levels directly on the fixture
Fits most known 3-phase tracks

CASAMBI

2700K	GADACC27C-AHC-*	Gadget Accent 230V/24W Casambi 2700K	1800lm, CRI 98, SDCM2, lens M, 3-phase, potentiometer	NEW
3000K	GADACC30C-AHC-*	Gadget Accent 230V/24W Casambi 3000K	1910lm, CRI 98, SDCM2, lens M, 3-phase, potentiometer	NEW
4000K	GADACC40C-AHC-*	Gadget Accent 230V/24W Casambi 4000K	1990lm, CRI 98, SDCM2, lens M, 3-phase, potentiometer	NEW

* 2: Black ☐ 3: White ☐



GADGET ACCENT CASAMBI

Fixture is configured using the Casambi app
Fits most known 3-phase tracks

CASAMBI

2700K	GADACC27C-AHC-*	Gadget Accent 230V/24W Casambi 2700K	1800lm, CRI 98, SDCM2, lens M, 3-phase	NEW
3000K	GADACC30C-AHC-*	Gadget Accent 230V/24W Casambi 3000K	1910lm, CRI 98, SDCM2, lens M, 3-phase	NEW
4000K	GADACC40C-AHC-*	Gadget Accent 230V/24W Casambi 4000K	1990lm, CRI 98, SDCM2, lens M, 3-phase	NEW

* 1: Grey ☐ 2: Black ☐ 3: White ☐



GADGET ACCENT DMX

Wireless DMX via Lumenradio CRMX
Configuration via built-in display
Fits most known 3-phase tracks
Local dimmer (0–100%)

 **lumenradio**
Creating Connectivity for a Better Tomorrow

2700K	GADACC27C-AHX-*	Gadget Accent 230V/26W DMX 2700K	1800lm, CRI 98, SDCM2, lens M, 3-phase, wireless DMX	NEW
3000K	GADACC30C-AHX-*	Gadget Accent 230V/26W DMX 3000K	1910lm, CRI 98, SDCM2, lens M, 3-phase, wireless DMX	NEW
4000K	GADACC40C-AHX-*	Gadget Accent 230V/26W DMX 4000K	1990lm, CRI 98, SDCM2, lens M, 3-phase, wireless DMX	NEW

* 1: Grey ☐ 2: Black ☐ 3: White ☐

DALI**GADGET ACCENT DALI**

DALI (Dimming 1-100%).

Equipped with a DALI driver for Global Trac PULSE track

2700K	GADACC27C-AHD-*	Gadget Accent 230V/24W DALI 2700K	1800lm, CRI 98, SDCM2, lens M, 3-phase, PULSE DALI	NEW
3000K	GADACC30C-AHD-*	Gadget Accent 230V/24W DALI 3000K	1910lm, CRI 98, SDCM2, lens M, 3-phase, PULSE DALI	NEW
4000K	GADACC40C-AHD-*	Gadget Accent 230V/24W DALI 4000K	1990lm, CRI 98, SDCM2, lens M, 3-phase, PULSE DALI	NEW

* 1: Grey  2: Black  3: White **GADGET ACCENT CC SOLO**

No driver / adapter included

Operated by external LED driver, max 600 mA / 22W, Vf = 36V

2700K	GADACC27C-CCS-*	Gadget Accent CC/600mA Solo 2700K	1800lm, Vf=36V, 600mA, CRI 98, SDCM 2, lens M, 1m cable	NEW
3000K	GADACC30C-CCS-*	Gadget Accent CC/600mA Solo 3000K	1910lm, Vf=36V, 600mA, CRI 98, SDCM 2, lens M, 1m cable	NEW
4000K	GADACC40C-CCS-*	Gadget Accent CC/600mA Solo 4000K	1990lm, Vf=36V, 600mA, CRI 98, SDCM 2, lens M, 1m cable	NEW

* 1: Grey  2: Black  3: White **GADGET ACCENT LENSES**

Lenses for Gadget Accent

ILONA-RS	Ilona Lens Real Spot	14°
ILONA-SS	Ilona Lens Smooth Spot	17°
ILONA-M	Ilona Lens Medium	24°
ILONA-W	Ilona Lens Wide	34°
ILONA-WW	Ilona Lens Very Wide	43°

dinkey

Medium sized spotlight
with built-in dimmer



Low weight fixture of die-cast magnesium

Easy to use

Timeless design

Dinkey is a discreet LED-spotlight that's uncomplicated and easy to use. The tool-free removable housing made this luminaire very innovative when it first came out.

The housing is well shielded in order to prevent glare, and is casted in magnesium, which allows for a very low weight at only 120 grams, much lighter than spotlights similar in size.

Dinkey is widely used inside larger display cases in museums. It's also the perfect fixture for smaller art galleries, cafes, and home environments.

Dinkey is available for the following lighting systems:



**Mini Trac
(12V DC)**

- Fixture has built-in 0–100% dimmer
- No external dimming possible
- Easy to install



**Pico Trac
(12V DC)**

- Fixture has built-in 0–100% dimmer
- No external dimming possible
- Easy to install



**LED Profile
(Constant current)**

- Dimming from the wall switch or app
- Uses external LED driver functions e.g. Casambi, DMX or DALI
- Installation using connector cables



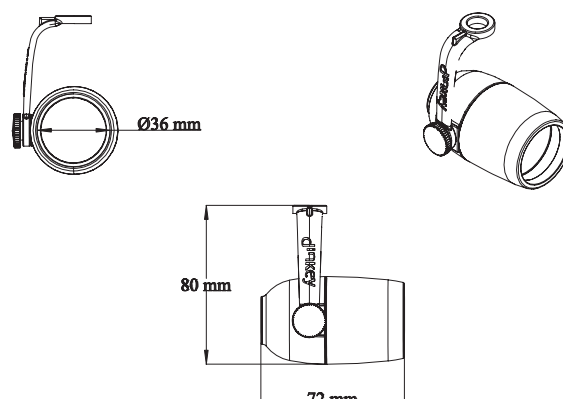
TECHNICAL SPECIFICATION

Material	Lamp housing made of die-cast magnesium, Yoke and details made of steel, Lens made of PC
Finish	Grey (RAL 9006) Black (RAL 9005) White (RAL 9016)
System	Mini Trac Pico Trac LED Profile
Protection class	IP20
Power consumption	4W/6W
Beam angle	Interchangeable lenses
Color temperatures	2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Weight	120 g
Features	Toolless pan, Tilt lock
Optional accessories	Honey comb 37 mm

LIGHT DATA

LED lumen	260 lm
Luminaire lumen	160 lm
CRI	90
Red component R9	>60
MacAdam	3-step ellipse (SDCM 3)
TM30-18 Rf	95
TM30-18 Rg	100

* Data from 3000K, 4W



SPOTLIGHTS DINKEY



DINKEY / MINI TRAC

Built-in local dimmer (0–100%)
Fits Mini Trac

2700K	DIN27-MT-*	Dinkey 12V DC/4W MiniTrac 2700K	250lm, CRI 90, Lens N, dimmer
3000K	DIN30-MT-*	Dinkey 12V DC/4W MiniTrac 3000K	260lm, CRI 90, Lens N, dimmer
4000K	DIN40-MT-*	Dinkey 12V DC/4W MiniTrac 4000K	300lm, CRI 80, Lens N, dimmer

* 1: Grey  2: Black  3: White 



DINKEY / PICO TRAC

Built-in local dimmer (0–100%)
Fits Pico Trac

2700K	DIN27-PT-*	Dinkey 12V DC/4W PicoTrac 2700K	250lm, CRI 90, Lens N, dimmer
3000K	DIN30-PT-*	Dinkey 12V DC/4W PicoTrac 3000K	260lm, CRI 90, Lens N, dimmer
4000K	DIN40-PT-*	Dinkey 12V DC/4W PicoTrac 4000K	300lm, CRI 80, Lens N, dimmer

* 1: Grey  2: Black  3: White 



DINKEY / 12V DC SOLO

Built-in local dimmer (0–100%)
Fits Mini Trac

2700K	DIN27-LVS-*	Dinkey 12V DC/4W Solo 2700K	250lm, CRI 90, Lens N, 1m cable, dimmer
3000K	DIN30-LVS-*	Dinkey 12V DC/4W Solo 3000K	260lm, CRI 90, Lens N, 1m cable, dimmer
4000K	DIN40-LVS-*	Dinkey 12V DC/4W Solo 4000K	300lm, CRI 80, Lens N, 1m cable, dimmer

* 1: Grey  2: Black  3: White 



DINKEY / CCL

For LED Profile
Operated by external LED driver

2700K	DIN27B-CCL-*	Dinkey CC/500mA LED-profile 2700K	420lm, CRI 90, Vf=12V, 500mA, lens N
3000K	DIN30B-CCL-*	Dinkey CC/500mA LED-profile 3000K	450lm, CRI 90, Vf=12V, 500mA, lens N
2700K	DIN27D-CCL-*	Dinkey CC/1000mA LED-profile 2700K	420lm, CRI 90, Vf=6V, 1000mA, lens N
3000K	DIN30D-CCL-*	Dinkey CC/1000mA LED-profile 3000K	450lm, CRI 90, Vf=6V, 1000mA, lens N

* 1: Grey  2: Black  3: White 

**DINKEY / CCS**

No driver / adapter included
Operated by external LED driver

Dinkey CC 250 lm Solo

2700K	DIN27-CCS-*	Dinkey CC/1050mA Solo 2700K	250lm, CRI90, Vf=3V, lens N, 1m cable
3000K	DIN30-CCS-*	Dinkey CC/1050mA Solo 3000K	260lm, CRI90, Vf=3V, lens N, 1m cable
4000K	DIN40-CCS-*	Dinkey CC/1050mA Solo 4000K	300lm, CRI80, Vf=3V, lens N, 1m cable

Dinkey CC 450 lm Solo

2700K	DIN27B-CCS-*	Dinkey CC/500mA Solo 2700K	420lm, CRI 90, Vf=12V, 500mA, lens N, 1m cable
3000K	DIN30B-CCS-*	Dinkey CC/500mA Solo 3000K	450lm, CRI 90, Vf=12V, 500mA, lens N, 1m cable
2700K	DIN27D-CCS-*	Dinkey CC/1000mA Solo 2700K	420lm, CRI 90, Vf=6V, 1000mA, lens N, 1m cable
3000K	DIN30D-CCS-*	Dinkey CC/1000mA Solo 3000K	450lm, CRI 90, Vf=6V, 1000mA, lens N, 1m cable

* 1: Grey  2: Black  3: White 

**DINKEY 450LM**

A more powerful version of Dinkey, beam angles differ from the standard version.
No driver included.
Operated by external LED driver

2700K	DIN27B-CCL-*	Dinkey CC/500mA LED-profile 2700K	420lm, CRI 90, Vf=12V, 500mA, lens N
3000K	DIN30B-CCL-*	Dinkey CC/500mA LED-profile 3000K	450lm, CRI 90, Vf=12V, 500mA, lens N
2700K	DIN27D-CCL-*	Dinkey CC/1000mA LED-profile 2700K	420lm, CRI 90, Vf=6V, 1000mA, lens N
3000K	DIN30D-CCL-*	Dinkey CC/1000mA LED-profile 3000K	450lm, CRI 90, Vf=6V, 1000mA, lens N

* 1: Grey  2: Black  3: White 

**DINKEY ACCESSORIES**

For Dinkey fixtures

DIN-HCL	Honey comb for Dinkey	37 mm black
DIN-L-VN	Dinkey/Arty Accent lins, Very Narrow	Plain Tight, ca 12°
DIN-L-N	Dinkey/Arty Accent lins, Narrow	Frosted Narrow (Standard Lens), ca 14°
DIN-L-M	Dinkey/Arty Accent lins, Medium	Frosted Medium, ca 22°
DIN-L-W	Dinkey/Arty Accent lins, Wide	Frosted Wide, ca 28°

gizmo

Designed to discretely illuminate
objects in museum display cases



Tool-less interchangeable lenses

Available in many variations

Gizmo is a mini spotlight with excellent color rendition.

Gizmo has been a proud servant in museums all over Scandinavia for well over 10 years, and, during that time has been continuously improved in order to meet lighting designers expectations of a high-quality fixture.

Gizmo is available for the following lighting systems:



**Pico Trac
(12V DC)**

- Fixture has built-in 0–100% dimmer
- No external dimming possible
- Easy to install



**LED Profile
(Constant current)**

- Dimming from the wall switch or app
- Uses external LED driver functions e.g. Casambi, DMX or DALI
- Installation using connector cables



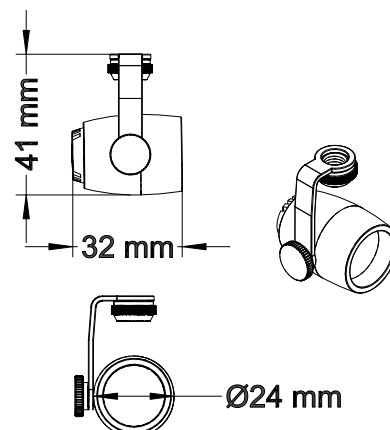
TECHNICAL SPECIFICATION

Material	Lamp housing made of aluminum, Yoke and details made of steel, Lens made of polycarbonate
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016) Brass Stainless steel
System	Pico Trac LED Profile
Protection class	IP20
Power consumption	2,1W/3W
Beam angle	Interchangeable lenses
Color temperatures	2200K, 2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Weight	50 g
Features	Toolless pan, Tilt lock
Optional accessories	Snoot, Magnet, Ceiling cup

LIGHT DATA

LED lumen	190 lm
Luminaire lumen	147 lm (Narrow)
CRI	90
Red component R9	>60
MacAdam	3-step ellipse (SDCM 3)
TM30-18 Rf	92
TM30-18 Rg	104

* Data from 3000K



SPOTLIGHTS GIZMO



GIZMO / PICO TRAC

Built-in local dimmer (0–100%)
Fits Pico Trac

2200K	GIZ22-PT-*	Gizmo 12V DC/3W PicoTrac 2200K	190lm, CRI 80, lins N, dimmer
2700K	GIZ27-PT-*	Gizmo 12V DC/3W PicoTrac 2700K	180lm, CRI 90, lins N, dimmer
3000K	GIZ30-PT-*	Gizmo 12V DC/3W PicoTrac 3000K	190lm, CRI 90, lins N, dimmer
4000K	GIZ40-PT-*	Gizmo 12V DC/3W PicoTrac 4000K	200lm, CRI 90, lins N, dimmer
5700K	GIZ57-PT-*	Gizmo 12V DC/3W PicoTrac 5700K	210lm, CRI 90, lins N, dimmer

* 1: Grey  2: Black  3: White  4: Brass  5: Stainless 



GIZMO / CCL

For LED Profile
Operated by external LED driver, max 700 mA / 2,1W, Vf = 3V

2200K	GIZ22-CCL-*	Gizmo CC/700mA LED-profile 2200K	190lm, CRI 80, Vf=3V, lens N
2700K	GIZ27-CCL-*	Gizmo CC/700mA LED-profile 2700K	180lm, CRI 90, Vf=3V, lens N
3000K	GIZ30-CCL-*	Gizmo CC/700mA LED-profile 3000K	190lm, CRI 90, Vf=3V, lens N
4000K	GIZ40-CCL-*	Gizmo CC/700mA LED-profile 4000K	200lm, CRI 90, Vf=3V, lens N
5700K	GIZ57-CCL-*	Gizmo CC/700mA LED-profile 5700K	210lm, CRI 90, Vf=3V, lens N

* 1: Grey  2: Black  3: White  4: Brass  5: Stainless 



GIZMO / CCS

No driver / adapter included
Operated by external LED driver, max 700 mA / 2,1W, Vf = 3V

2200K	GIZ22-CCS-*	Gizmo CC/700mA Solo 2200K	190lm, CRI 80, Vf=3V, lins N, 1m cable
2700K	GIZ27-CCS-*	Gizmo CC/700mA Solo 2700K	180lm, CRI 90, Vf=3V, lins N, 1m cable
3000K	GIZ30-CCS-*	Gizmo CC/700mA Solo 3000K	190lm, CRI 90, Vf=3V, lins N, 1m cable
4000K	GIZ40-CCS-*	Gizmo CC/700mA Solo 4000K	200lm, CRI 90, Vf=3V, lins N, 1m cable
5700K	GIZ57-CCS-*	Gizmo CC/700mA Solo 5700K	210lm, CRI 90, Vf=3V, lins N, 1m cable

* 1: Grey  2: Black  3: White  4: Brass  5: Stainless 

**GIZMO PICO TRAC CASAMBI**

Fixture is configured using the Casambi app
Fits Pico Trac

2200K	GIZ22-PTC-*	Gizmo 12V DC/3W PT Casambi 2200K	190lm, CRI 80, lins N, Casambi	NEW
2700K	GIZ27-PTC-*	Gizmo 12V DC/3W PT Casambi 2700K	180lm, CRI 90, lins N, Casambi	NEW
3000K	GIZ30-PTC-*	Gizmo 12V DC/3W PT Casambi 3000K	190lm, CRI 90, lins N, Casambi	NEW
4000K	GIZ40-PTC-*	Gizmo 12V DC/3W PT Casambi 4000K	200lm, CRI 90, lins N, Casambi	NEW
5700K	GIZ57-PTC-*	Gizmo 12V DC/3W PT Casambi 5700K	210lm, CRI 90, lins N, Casambi	NEW

* 1: Grey  2: Black  3: White  4: Brass  5: Stainless 

**GIZMO SNOOT**

Extended glare protection for Gizmo fixtures
Length is 25 mm

GIZ-B25-*	Gizmo Snoot
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* 1: Grey  2: Black  3: White  4: Brass  5: Stainless 

**GIZMO LENSES**

Lenses for Gizmo fixture

GIZ-L-N	Gizmo Lens N	Narrow (Standard), 13°
GIZ-L-S	Gizmo Lens S	Spot, 15°
GIZ-L-M	Gizmo Lens M	Medium, 20°
GIZ-L-M+	Gizmo Lens M+	Medium Plus, 26°
GIZ-L-W	Gizmo Lens W	Wide, 34°
GIZ-L-VW	Gizmo Lens VW	Very Wide, 55°
GIZ-L-E	Gizmo Lens E	Elliptical, 9×45°
GIZ-L-E+	Gizmo Lens E+	Elliptical Plus, 16×37°

gizmo ZOOM

Equipped with an adjustable PC lens
of high quality



Easy-to-use zoom function

Available in many variations

Gizmo Zoom is a great complement to the original Gizmo.

It features a variable beam angle, making it possible to illuminate an object either from up close, or from farther away. This is useful for when needing to pinpoint or enhance certain objects in an exhibit.

Gizmo Zoom is available for the following lighting systems:



Pico Trac (12V DC)

- Fixture has built-in 0–100% dimmer
- No external dimming possible
- Easy to install



LED Profile (Constant current)

- Dimming from the wall switch or app
- Uses external LED driver functions e.g. Casambi, DMX or DALI
- Installation using connector cables



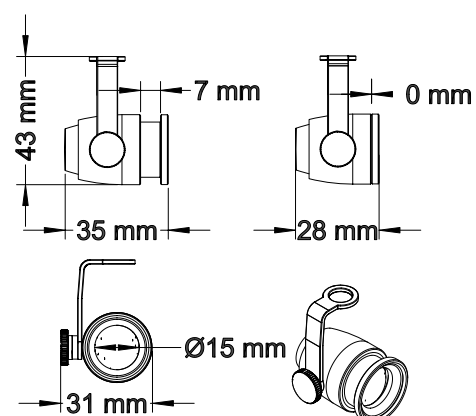
TECHNICAL SPECIFICATION

Material	Lamp housing made of aluminum, Yoke and details made of steel, Anti-reflective lens made of glass
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016) Brass
System	Pico Trac LED Profile
Protection class	IP20
Power consumption	2,1W/3W
Beam angle	Adjustable 5–31°
Color temperatures	2200K, 2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Weight	50 g
Features	Toolless pan, Tilt lock
Optional accessories	Snoot, Magnet, Ceiling cup

LIGHT DATA

LED lumen	190 lm
Luminaire lumen	80 lm
CRI	90
Red component R9	>60
MacAdam	3-step ellipse (SDCM 3)
TM30–18 Rf	95
TM30–18 Rg	100

* Data from 3000K, widest beam angle





GIZMO ZOOM / CCL

For LED Profile

Operated by external LED driver, max 700 mA / 2,1W, Vf = 3V

2200K	GIZZ22-CCL-*	Gizmo Zoom CC/700mA LED-profile 2200K	190lm, CRI 80, Vf=3V, 5-30°
2700K	GIZZ27-CCL-*	Gizmo Zoom CC/700mA LED-profile 2700K	180lm, CRI 90, Vf=3V, 5-30°
3000K	GIZZ30-CCL-*	Gizmo Zoom CC/700mA LED-profile 3000K	190lm, CRI 90, Vf=3V, 5-30°
4000K	GIZZ40-CCL-*	Gizmo Zoom CC/700mA LED-profile 4000K	200lm, CRI 90, Vf=3V, 5-30°

* 1: Grey  2: Black  3: White  4: Brass  5: Stainless 



GIZMO ZOOM / CCS

No driver / adapter included

Operated by external LED driver, max 700 mA / 2,1W, Vf = 3V

2200K	GIZZ22-CCS-*	Gizmo Z CC/700mA Solo 2200K	190lm, CRI 80, Vf=3V, 5-30°, 1m cable
2700K	GIZZ27-CCS-*	Gizmo Z CC/700mA Solo 2700K	180lm, CRI 90, Vf=3V, 5-30°, 1m cable
3000K	GIZZ30-CCS-*	Gizmo Z CC/700mA Solo 3000K	190lm, CRI 90, Vf=3V, 5-30°, 1m cable
4000K	GIZZ40-CCS-*	Gizmo Z CC/700mA Solo 4000K	200lm, CRI 90, Vf=3V, 5-30°, 1m cable
5700K	GIZZ57-CCS-*	Gizmo Z CC/700mA Solo 5700K	210lm, CRI 90, Vf=3V, 5-30°, 1m cable

* 1: Grey  2: Black  3: White  4: Brass  5: Stainless 



GIZMO ZOOM / PICO TRAC

Built-in local dimmer (0-100%)

Fits Pico Trac

2200K	GIZZ22-PT-*	Gizmo Zoom 12V DC/3W PicoTrac 2200K	190lm, CRI 80, 5-30°, dimmer
2700K	GIZZ27-PT-*	Gizmo Zoom 12V DC/3W PicoTrac 2700K	180lm, CRI 90, 5-30°, dimmer
3000K	GIZZ30-PT-*	Gizmo Zoom 12V DC/3W PicoTrac 3000K	190lm, CRI 90, 5-30°, dimmer
4000K	GIZZ40-PT-*	Gizmo Zoom 12V DC/3W PicoTrac 4000K	200lm, CRI 90, 5-30°, dimmer
5700K	GIZZ57-PT-*	Gizmo Zoom 12V DC/3W PicoTrac 5700K	210lm, CRI 90, 5-30°, dimmer

* 1: Grey  2: Black  3: White  4: Brass  5: Stainless 

**GIZMO ZOOM PICO TRAC CASAMBI**

Fixture is configured using the Casambi app
Fits Pico Trac

2200K	GIZZ22-PTC-*	Gizmo Zoom 12V DC/3W PT Casambi 2200K	190lm, CRI 80, 5-30°, Casambi	NEW
2700K	GIZZ27-PTC-*	Gizmo Zoom 12V DC/3W PT Casambi 2700K	180lm, CRI 90, 5-30°, Casambi	NEW
3000K	GIZZ30-PTC-*	Gizmo Zoom 12V DC/3W PT Casambi 3000K	190lm, CRI 90, 5-30°, Casambi	NEW
4000K	GIZZ40-PTC-*	Gizmo Zoom 12V DC/3W PT Casambi 4000K	200lm, CRI 90, 5-30°, Casambi	NEW
5700K	GIZZ57-PTC-*	Gizmo Zoom 12V DC/3W PT Casambi 5700K	210lm, CRI 90, 5-30°, Casambi	NEW

* 1: Grey  2: Black  3: White  4: Brass  5: Stainless 

gimmick

Minimal design and well-suited
for display case lighting



Extremely small and easy to use

Can be mounted on a pipe

Gimmick is our smallest luminaire, but one that is very capable.

Featuring a minimalistic design, Gimnick makes it possible to get up close to objects without taking the focus away from them.

Gimmick is very subtle when mounted on pipe, e.g. in the bottom of a display case.

Gimmick is available for the following lighting systems:



**Pico Trac
(12V DC)**

- Fixture has built-in 0–100% dimmer
- No external dimming possible
- Easy to install



**LED Profile
(Constant current)**

- Dimming from the wall switch or app
- Uses external LED driver functions e.g. Casambi, DMX or DALI
- Installation using connector cables

Pipe-mountable



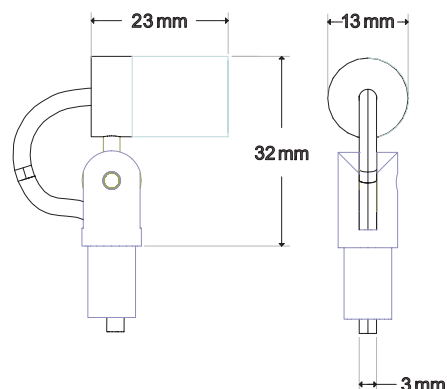
TECHNICAL SPECIFICATION

Material	Lamp housing made of aluminum, Lens made of polycarbonate
Finish	Grey (natural anodized) Black (anodized) Brass Stainless steel
System	Pico Trac LED Profile Pipe mounting
Protection class	IP20
Power consumption	1W/2W
Beam angle	Interchangeable lenses
Color temperatures	2700K, 3000K, 4000K
Swivels	>365°
Tilts	>90°
Weight	30 g
Features	Toolless pan, Tilt lock
Optional accessories	Snoot

LIGHT DATA

LED lumen	100 lm
Luminaire lumen	75 lm
CRI	90
Red component R9	>60
MacAdam	3-step ellipse (SDCM 3)
TM30-18 Rf	93
TM30-18 Rg	103

* Data from 3000K, Wide lens



SPOTLIGHTS GIMMICK



GIMMICK / PICO TRAC

Built-in local dimmer (0–100%)
Fits Pico Trac

2700K	GIM27-PT-*	Gimmick 12V DC/2W PicoTrac 2700K	100lm, CRI 80, lens W, dimmer
3000K	GIM30-PT-*	Gimmick 12V DC/2W PicoTrac 3000K	100lm, CRI 90, lens W, dimmer
4000K	GIM40-PT-*	Gimmick 12V DC/2W PicoTrac 4000K	110lm, CRI 90, lens W, dimmer

* 1: Grey  2: Black 



GIMMICK / CCL

For LED Profile
Operated by external LED driver, max 350 mA / 2W, Vf = 3V

2700K	GIM27-CCL-*	Gimmick CC/350mA LED-profile 2700K	100lm, CRI 80, Vf=3V, lens W
3000K	GIM30-CCL-*	Gimmick CC/350mA LED-profile 3000K	100lm, CRI 90, Vf=3V, lens W
4000K	GIM40-CCL-*	Gimmick CC/350mA LED-profile 4000K	110lm, CRI 90, Vf=3V, lens W

* 1: Grey  2: Black 



GIMMICK / ROD

Installation on 10mm pipes
Operated by external LED driver, max 350 mA / 1W, Vf = 3V
To get a complete unit, you need 1 fixture, 1 foot, 1 rod.

2700K	GIM27-CCR-*	Gimmick CC/350mA Rod 2700K	100lm, CRI 80, Vf=3V, lens W, 1.5m cable
3000K	GIM30-CCR-*	Gimmick CC/350mA Rod 3000K	100lm, CRI 90, Vf=3V, lens W, 1.5m cable
4000K	GIM40-CCR-*	Gimmick CC/350mA Rod 4000K	110lm, CRI 90, Vf=3V, lens W, 1.5m cable

* 1: Grey  2: Black  4: Brass  5: Stainless 



GIMMICK ROD ACCESSORIES

Rod is delivered in pre-cut lengths up to 650 mm

GIM-RM-*	Rod 50-650mm	Ø10mm rod
GIM-RF-*	Mounting foot	For 10mm rod, M8

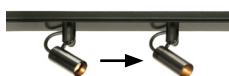
* 1: Grey  2: Black  4: Brass 



GIMMICK LENSES

Lenses for Gimmick fixture

GIM-L-N	Gimmick Lens N Narrow, 17°
GIM-L-M	Gimmick Lens M Medium, 24°
GIM-L-W	Gimmick Lens W Wide (Standard), 30°
GIM-L-VW	Gimmick Lens VW Very Wide, 70°
GIM-L-E	Gimmick Lens E Elliptic



GIMMICK SNOOT

Extended glare protection for Gimmick
Length is 26 mm

GIM-B26-*	Gimmick Snoot
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* 1: Grey  2: Black 

gizmo DOWNLIGHTS

Small, recessed and classy

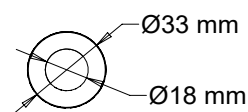
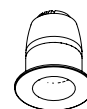
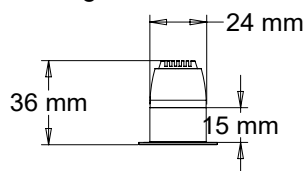


Interchangeable lenses

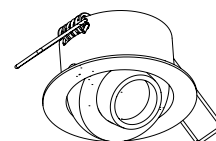
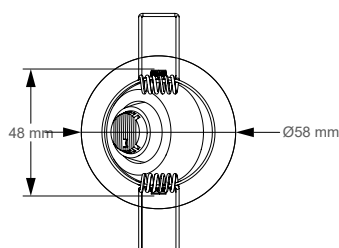
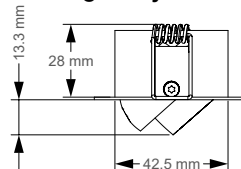
Standardized connectors for easy installation

Gizmo Downlights can be used in many cases when lighting tracks are not a viable solution. Widely used as orientation lighting in museums, corridors or in private homes. As with all other Gizmo fixtures, the lenses can be changed.

Downlight Fixed:



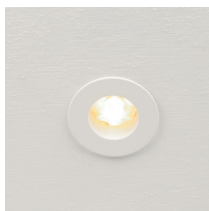
Downlight Adjustable:



TECHNICAL SPECIFICATION

Material	Aluminum
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016) Brass
Protection class	IP20
Operating voltage	Vf=3V
Current	Max 700 mA
Power consumption	2,1W
Beam angle	Interchangeable lenses
Weight	40 g / 80 g





GIZMO DOWNLIGHT FIXED

Comes with 1m cable

Operated by external LED driver, max 700 mA / 2W, Vf = 3V

2200K	GIZ22-CCDL-*	Gizmo CC/700mA Downlight Fix 2200K	190lm, CRI 80, Vf=3V, lins N, 1m cable
2700K	GIZ27-CCDL-*	Gizmo CC/700mA Downlight Fix 2700K	180lm, CRI 90, Vf=3V, lins N, 1m cable
3000K	GIZ30-CCDL-*	Gizmo CC/700mA Downlight Fix 3000K	190lm, CRI 90, Vf=3V, lins N, 1m cable
4000K	GIZ40-CCDL-*	Gizmo CC/700mA Downlight Fix 4000K	200lm, CRI 90, Vf=3V, lins N, 1m cable

* 1: Grey  2: Black  3: White  4: Brass  5: Stainless 



GIZMO DOWNLIGHT ADJUSTABLE

Comes with 1m cable

Operated by external LED driver, max 700 mA / 2W, Vf = 3V

2200K	GIZ22-CCDLA-*	Gizmo CC/700mA Downlight adjustable 2200K	190lm, CRI 80, Vf=3V, lins N, 1m cable
2700K	GIZ27-CCDLA-*	Gizmo CC/700mA Downlight adjustable 2700K	180lm, CRI 90, Vf=3V, lins N, 1m cable
3000K	GIZ30-CCDLA-*	Gizmo CC/700mA Downlight adjustable 3000K	190lm, CRI 90, Vf=3V, lins N, 1m cable
4000K	GIZ40-CCDLA-*	Gizmo CC/700mA Downlight adjustable 4000K	200lm, CRI 90, Vf=3V, lins N, 1m cable

2: Black  3: White 

gekko LINEAR

A linear lighting solution



Any length

Any color temperature

Any beam angle

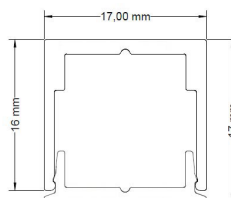
Alternative mounting options

Gekko Linear is a highly customizable fixture. Gekko is developed using the latest chip technology and integrated lenses.

The principle for Gekko Linear is easy - You specify the length, beam angle and color temperature to create a seamless linear luminaire.

TECHNICAL SPECIFICATION

Material	Extruded aluminum Lens made of polycarbonate
Finish	Grey (RAL 7040) Black (RAL 9005) White (RAL 9016)
Protection class	IP20
Operating voltage	Vf=3V
Current	Max 700 mA
Power consumption	2,1W per module
CRI	90
Color temperature	2200K/2700K/3000K/4000K
Beam angles	Narrow Medium Wide Very Wide Elliptical



GEKKO LINEAR

When ordering Gekko Linear, the following must always be stated.

Length of fixture	100–3000 mm
Coating of luminaire	Grey, black, white
Number of LED modules	1–18 pcs per feed
Number of feeds	Minimum 1
Lenses	N, M, W, VW, E
Color temperature	2200, 2700, 3000, 4000, 5700
Cable color	Grey, black, white
Cable length	Minimum 2m
Cable exit	End cap, upwards, backwards
Classification	IP20 or IP66

GEK-LIN	Gekko Linear Max 3m, IP 20	According to customer specifications
GEK-LIN-IP66	Gekko Linear Max 3m, IP 66	According to customer specifications

GEKKO MODULES

Gekko Linear is fitted with these modules.

2200K	GEK22-*	Gekko LED module 2200K	180lm, Vf=3V, 700mA, CRI 90
2700K	GEK27-*	Gekko LED module 2700K	180lm, Vf=3V, 700mA, CRI 90
3000K	GEK30-*	Gekko LED module 3000K	190lm, Vf=3V, 700mA, CRI 90
4000K	GEK40-*	Gekko LED module 4000K	200lm, Vf=3V, 700mA, CRI 90
5700K	GEK57-*	Gekko LED module 5700K	210lm, Vf=3V, 700mA, CRI 90

* N: Narrow ☐ M: Medium ☐ W: Wide ☐ VW: Very Wide ☐ E: Elliptical (48X19) ☐

PICO TRAC

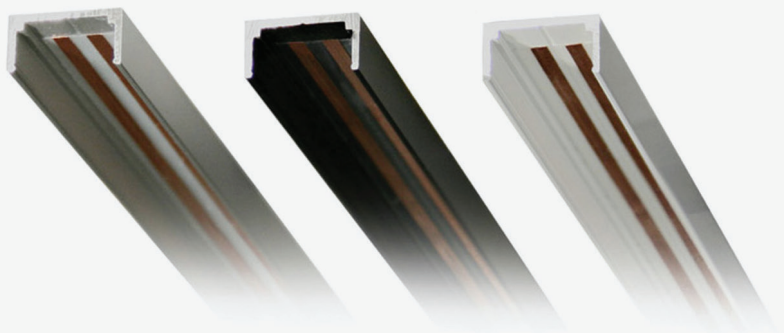
Miniature track system (Low)



Small physical size

Seamless end results with included cover

Local built-in dimmer on all Pico fixtures



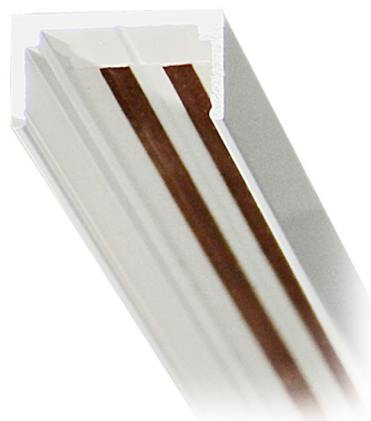
Pico Trac is one of the smallest lighting tracks in the world. It was originally made for use in museum display cases. Today it has many applications. Each fixture can be moved around, oriented and dimmed individually.



An example of installation using Pico Trac. Rörstrand Museum, Lidköping, Sweden.

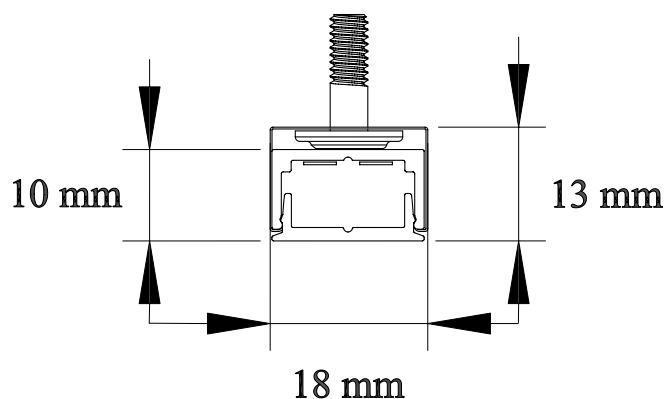
TECHNICAL SPECIFICATION

Material	Extruded aluminum Conductors made of copper
Finish	Grey (RAL 7040) Matte Black (RAL 9005) Matte White (RAL 9016)
Type	One circuit
Dimming	Track is NOT dimmable
Protection class	IP20
Operating voltage	12V DC
Length	200-3000 mm
Mounting	Fastening clip



LV RATING

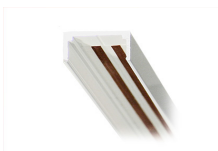
Pico Trac Low	12V DC Max 5A
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COMPATIBLE LUMINAIRES LIST

Name	Power	Art no
Gimmick	2W	GIM*-PT
Gizmo	3W	GIZ*-PT
Gizmo Zoom	3W	GIZZ*-PT
Dinkey	4W	DIN*-PT
Arty Accent	4W/8W	ARTACC*-PT
Arty Framer	8W	ARTF*-PT
Arty Zoom	8W	ARTZ*-PT

TRACK SYSTEM PICO TRAC



PICO TRAC LOW

12V DC max 5A
Cover and clips included

PTL-*	Pico Trac Low 12V	10*17 mm, max 3000 mm
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* 1: Grey  2: Black  3: White 



PICO TRAC END CAPS

Made of polypropylene

PT41-*	End Cap, Low	Adds 2 mm
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* 1: Grey  2: Black  3: White 



PICO TRAC POWER FEED

PT11-*	Pico Trac Power Feed	12V DC, max 10A	50 mm
PT-11	Pico Trac Power Feed, PCB	PCB only	38 mm

* 1: Grey  2: Black  3: White 



PICO TRAC STRAIGHT JOINER

Joins two tracks

PT-14-*	Pico Trac Straight Joiner	12V DC, max 10A	100 mm
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* 1: Grey  2: Black  3: White 



PICO TRAC ACCESSORIES

LFL-12-*	Extra Mounting Clips, Pico Trac Low	Screw included
PT-STICK	Pico Stick, Tool for easy removal of fixtures	

* 1: Grey  2: Black  3: White 



POWER SUPPLY

Short-circuit and over temperature protected

SNP15-12VL	Power Supply, 12V 15W, 1,25A	123 x 44 x 20 mm (LxWxH)
SNP30-12VF	Power Supply, 12V 30W, 2,5A	160 x 58 x 18 mm (LxWxH)
SNP75-12VL-E	Power Supply, 12V 70W, 5,83A	170 x 45 x 29 mm (LxWxH)
SNP100-12VL	Power Supply, 12V 100W, 8,3A	180 x 59 x 32 mm (LxWxH)
SNP150-12VL	Power Supply, 12V 132W, 11,0A	180 x 59 x 32 mm (LxWxH)
SKX-*	Power Cord 2x0,75	2m, Europlug

* 2: Black  3: White 

PICO TRAC CONNECTION CABLES

H03VV-F-*	Cable SKK, Round	2x0,75
SKX075-*	Cable SKX, Oval	2x0,75

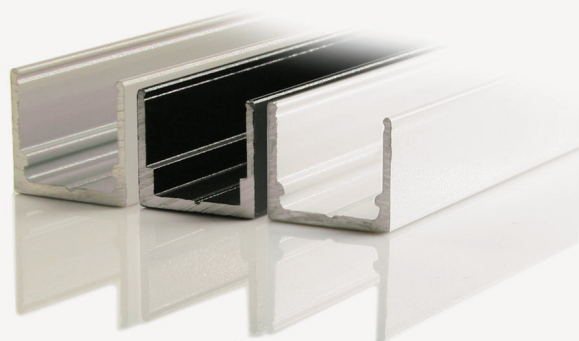
* 2: Black  3: White 

EP065-*	Elcuflex FM	2x0,65
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* 1: Grey  2: Black 

LED Profiles

For lighting installations



Fits many different luminaires

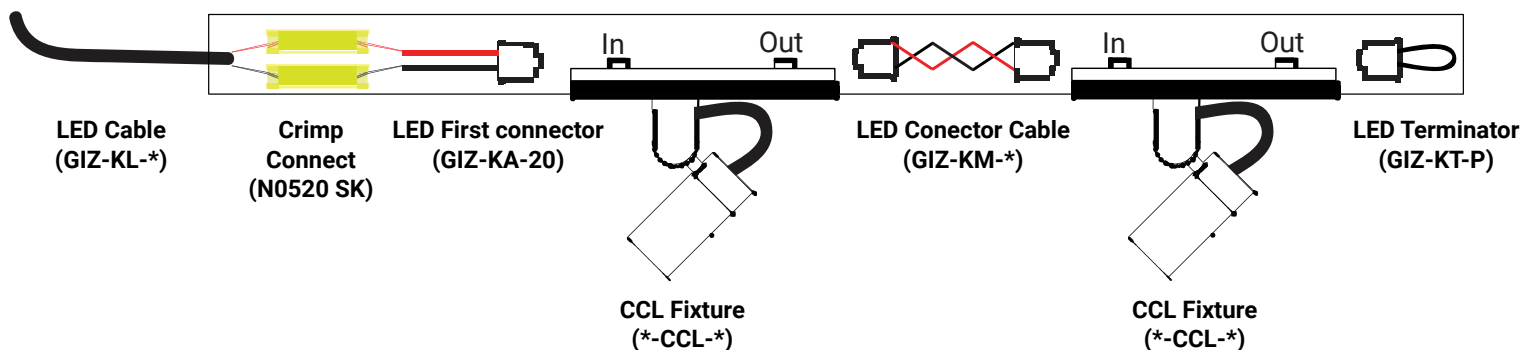
LED-drivers with various functions can be used

Create elegant and seamless installations

LED Profiles is a series of aluminum profiles available in grey, black and white.

Fits all luminaires from the CCL (Constant Current LED profile) range.
The luminaires are linked with connector cables inside the profiles.

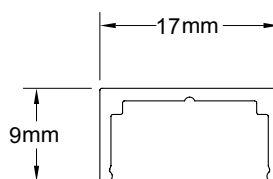
Example installation:



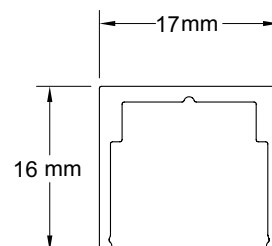
TECHNICAL SPECIFICATION

Material	Extruded aluminum
Finish	Grey (RAL 7040) Matte Black (RAL 9005) Matte White (RAL 9016)
Length	Up to 3000 mm
Mounting	Fastening clip, screw

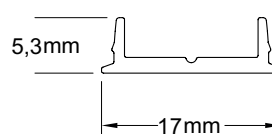
Low



High



Cover



COMPATIBLE LUMINAIRES LIST

Name	Current	Power	Article Number
Gimmick	350mA	1W	GIM*-CCL
Gizmo	700mA	2W	GIZ*-CCL
Gizmo Zoom	700mA	2W	GIZZ*-CCL
Dinkey CC	500mA/1000mA/1050mA	3W/6W	DIN*-CCL
Arty Accent	500mA/1000mA/1200mA	4W/6W	ARTACC*-CCL
Arty Framer	500mA/1000mA	6W	ARTF*-CCL
Arty Zoom	500mA/1000mA	6W	ARTZOOM*-CCL

LED PROFILES



LED PROFILE low

Sold pre-cut according to customer's dimensions
Shortest length is 20 cm, the longest is 3 meters

LPL-*	LED Profile Low	10*17 mm, max 3m
PT-41-*	End Cap LED Profile, Low	
LFL-12-*	Mounting Clips, LED Profile Low	Screw included

* 1: Grey  2: Black  3: White 



LED PROFILE high

Sold pre-cut according to customer's dimensions
Shortest length is 20 cm, the longest is 3 meters

LPH-*	LED Profile High	17*17 mm, max 3m
GIZ-A512B-*	End Cap LED Profile, High	
LFH-12-*	Mounting Clips, LED Profile High	Screw included

* 1: Grey  2: Black  3: White 



LED PROFILE cover

Fits LED-profile High and Low

LPC-*	Cover for LED Profile Low/High	16*3 mm, max 3m.
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* 1: Grey  2: Black  3: White 

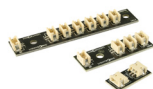


CONNECTOR CABLES

Connector cables are used to link CCL-fixtures

The last fixture in the line needs a LED Terminator to short the circuit

GIZ-KA-20	LED First Connector 200mm	Plug Female	
GIZ-KA-3000-1	LED First Connector 3000mm, Grey	Plug Female	NEW
GIZ-KA-3000-2	LED First Connector 3000mm, Black	Plug Female	NEW
GIZ-KA-3000-3	LED First Connector 3000mm, White	Plug Female	NEW
GIZ-KM-5	LED Connector Cable 50mm	Plug Female/Female	
GIZ-KM-10	LED Connector Cable 100mm	Plug Female/Female	
GIZ-KM-15	LED Connector Cable 150mm	Plug Female/Female	
GIZ-KM-25	LED Connector Cable 250mm	Plug Female/Female	
GIZ-KM-35	LED Connector Cable 350mm	Plug Female/Female	
GIZ-KM-65	LED Connector Cable 650mm	Plug Female/Female	
GIZ-KM-105	LED Connector Cable 1050mm	Plug Female/Female	
GIZ-KM-205	LED Connector Cable 2050mm	Plug Female/Female	NEW
GIZ-KM-305	LED Connector Cable 3050mm	Plug Female/Female	NEW
GIZ-KS-100	LED Extension Cable 1000mm	Plug Male/Female	
GIZ-KT-P	LED Terminator	Plug	



LED DISTRIBUTOR

Distribution blocks for CCL/CCS fixtures

Unused slots needs to be filled with a LED Terminator

GIZ-B1	LED 1-1	1 in 1 out, join two connector cables	NEW
GIZ-B3	LED 3-Distributor	1 in 3 out	
GIZ-B6	LED 6-Distributor	1 in 6 out	



LED CABLE

For constant current LED installations

Swedish made quality cable designed by Ljusdesign

GIZ-KL-*	LED-Cable	Ø2,9mm 2*0,14, Zero Halogen / meter
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* 1: Grey  2: Black  3: White 



CRIMP CONNECT

Using crimp is a great way of splicing wires

N0520 SK	Isolated butt splice, Yellow	20mm, 0.14-0.50mm ²
DSA 0115	Hand crimp tool for N0520 SK	For insulated terminals
SCT00	Abico SCT00	Wire stripper

mini trac

Low voltage lighting track



Easy to cut / join to desired length

Easy install with pre-drilled holes and mounting accessories

Local built-in dimmer on all Mini Trac fixtures

Mini Trac is a sturdy and a well-known 12V track system in the world of lighting. Its design and wide selection of accessories makes it an easy choice for flexible lighting.

New! Mini Trac is now also available in a square shape.



Track and caps



Joiners



Wire kit

COMPATIBLE LUMINAIRES LIST

Name	Power	Art no
Dinkey	4W	DIN*-MT
Arty Accent	4W/8W	ARTACC*-MT
Arty Framer	8W	ARTF*-MT
Arty Zoom	8W	ARTZ*-MT

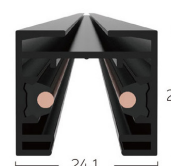
TECHNICAL SPECIFICATION

Material	Extruded aluminum, Conductors made of 4mm ² copper
Finish	Grey Black White
Type	One circuit 12V DC max. 20A
Dimming	Track is NOT dimmable
Protection class	IP20
Operating voltage	12V DC
Length	2m
Mounting	Ceiling or suspended with wire



MINI TRAC SQUARE

12V DC max 20A
End caps and plastic cover included



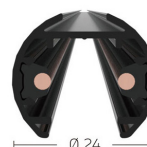
DMTC12-*	MT Lighting Track Square 2m	Max 20A	NEW
DMTC14-*	MT End Feed Square	Max 20A	NEW
DMTC17-*	MT L-Joiner Square		NEW
DMT16-*	MT Straight Joiner		

* 1: Grey  2: Black  3: White 



MINI TRAC ROUND

12V DC max 20A
End caps and plastic cover included



DMT12-*	MT Lighting Track 2m	Max 20A
DMT14-*	MT End Feed	Max 20A
DMT15-*	MT End Cap	
DMT16-*	MT Straight Joiner	
DMT17-*	MT L-Joiner	
DMT81-*	MT Wall Mounting-kit	
DMT82-*	MT Wire-kit	
DMT91-*	MT Track Adapter	

* 1: Grey  2: Black  3: White 



POWER SUPPLY

Short-circuit and over temperature protected

SNP15-12VL	Power Supply, 12V 15W, 1,25A	123 x 44 x 20 mm (LxWxH)
SNP30-12VF	Power Supply, 12V 30W, 2,5A	160 x 58 x 18 mm (LxWxH)
SNP75-12VL-E	Power Supply, 12V 70W, 5,83A	170 x 45 x 29 mm (LxWxH)
SNP100-12VL	Power Supply, 12V 100W, 8,3A	180 x 59 x 32 mm (LxWxH)
SNP150-12VL	Power Supply, 12V 132W, 11,0A	180 x 59 x 32 mm (LxWxH)

LED Drivers and control



LED DRIVER ANALOG, CONSTANT CURRENT

Many of our standard drivers come prepared with potentiometer and connector cable
Compatible with *CCL*, *CCDL* and *CCS* products

M-JOL	Maxi Jolly US LED-driver 50W	350–1050mA, 2-74V, 1-10V, push
LD30C-PV2-D	Lightronic CC LED-driver 30W with dimmer	250-700mA, 6-60V, 1-10V, push, Built-in dimmer and connector
LD30C-PV2	Lightronic CC LED-driver 30W	250-700mA, 6-60V, 1-10V, push
LD50C-PV2-D	Lightronic CC LED-driver 50W with dimmer	500–1200mA, 6-60V, 1-10V, push, Built-in dimmer and connector
LD50C-PV5	Lightronic CC LED-driver 50W	500–1200mA, 6-60V, 1-10V, push
RS.837-7793	Lumotech L05011i3, LED-driver CC/CV 1-10 V, 20W	150–1200mA, 6-42V, 1-10V
RS.723-8713	Lumotech L05021, LED-driver CC 350/700mA	350mA/700mA, 3-32V, Trailing edge dimmer
Z-9-350	Z-dim Zebra LED-driver CC 350mA 4.5-9W	350mA, 13-26V, Trailing/leading edge dimmer
Z-18-350	Z-dim Zebra LED-driver CC 350mA 9-18W	350mA, 26-52V, Trailing/leading edge dimmer
Z-18-700	Z-dim Zebra LED-driver CC 700mA 9-18W	700mA, 13-26V, Trailing/leading edge dimmer
ELDO.SL361A	SoloDriveAC LED-driver CC 361/A 0–10V	150–1050mA, 2-55V, 0–10V, 1 ch / 1 output



LED DRIVER DIGITAL, CONSTANT CURRENT

For Casambi, DMX and DALI

Compatible with *CCL*, *CCDL* and *CCS* products

M-JOL CASAMBI	Maxi Jolly US LED-driver CC 50W CASAMBI	350–1050mA, 2-74V, Casambi
M-JOL DALI	Maxi Jolly US LED-driver CC 50W DALI	350–1050mA, 2-74V, DALI
ELDO.SAC360/A	SoloDrive 360/A6 LED-driver CC 30W DALI-2	150–1050mA, 2-55V, DALI, 1 ch / 1 output (Deep dim 0.1-100%)
ELDO.SAC560/A	SoloDrive 560/A1 LED-driver CC 50W DALI	150–1400mA, 2-55V, DALI, 1 ch / 2 output (Deep dim 0.1-100%)
ELDO.DAC560/A	DualDrive 560/A1 LED-driver CC 50W DALI	150–1400mA, 2-55V, DALI, 2 ch / 2 output (Deep dim 0.1-100%)
ELDO.PAC160/A	PowerDrive 1060/A1 LED-driver CC	57V 4x200–1050mA, 4x25W DMX/DALI
VL20D-D	Alvit AL20D LED-driver CC/CV 20W DALI	200-900mA, 3-46V, 0/1-10V DALI, Built-in dimmer and connector
VL20D	Alvit AL20D LED-driver CC/CV 20W DALI	200-900mA, 3-46V, 0/1-10V DALI, DALI, 0/1-10V, push
LED-10	LED-Driver 10W 150-700mA 12/24V Plejd	150-700mA, 10W



CASAMBI SENSORS

Smart motion and brightness sensors

AIM.1040B	Track Sensor, Casambi motion/brightness, Black	For 3-phase track mounting
AIM.1040W	Track Sensor, Casambi motion/brightness, White	For 3-phase track mounting
VA.V-42B0026-001N	Sensor PIR CBU-CESR Casambi	Surface mounted
VA.V-42B0326-001	Sensor PIR CBU-CEFL Casambi	Recessed
VA.V-42B0326-002	Sensor LIGA Air Casambi	Recessed

CASAMBI



CASAMBI RELAY AND SWITCHES

CASAMBI

VA.V-42B0101-001	LIGA Air Relay Casambi	230V/10A
VA.LIGA.ARI.2REL.240	LIGA Air 2 Relay Casambi	230V/10A, 2 relays
VA.V-42B0106-001Y	Relay Casambi R3000WCM	230V/13A, 2 inputs for retractive switches
VA.V-42B2206-003Y	Mpress Casambi Signal White S (Renvit)	EnOcean switch, 1-4 push buttons
VA.V-42B2206-004Y	Mpress Casambi Pure White E (Fjällvit)	EnOcean switch, 1-4 push buttons
VA.V-42B2206-005Y	Mpress Casambi Signal White E (Renvit)	EnOcean switch, 1-4 push buttons
VA.V-42B2207-001Y	Mpress Casambi Graphite Grey S (Grafitgrå)	EnOcean switch, 1-4 push buttons
VA.V-42B2201-001Y	Mpress Casambi Jet Black E (Djupsvart)	EnOcean switch, 1-4 push buttons
VA.V-19BT08CAS-WH	Casambi Xpress, configurable wall switch, White	Battery-powered, 4 push buttons
VA.V-19BT08CAS-BL	Casambi Xpress, configurable wall switch, Black	Battery-powered, 4 push buttons
VA.V-42B1007-001N	LIGA Air SM BAT	Casambi-magnet with battery



CASAMBI CONTROL UNITS

Dimming units and gateways for Casambi

CASAMBI

VA.V-40010DCBT	CM10WCM (CBU-ASD) Driver Casambi, DALI, 0/1-10V	Control unit
VA.V-40X0150-501N	CBU-TED, Dimmer 0–150VA, Casambi	Trailing edge dimmer
VA.V-4022010WCM	LD220WCM Casambi 0-200VA	Trailing edge dimmer
VA.V-40V0220-501Y	VD220WCM Rotary dimmer, 0-200VA, Casambi	Universal dimmer
VA.V-42B0016-001	PWM4WCM, PWM-dimmer Casambi, 4ch	12-24V DC/6A, 1-4CH
AIM.1060	Ethernet Casambi Gateway	POE, Ethernet-based integration
CASDMX	Casambi to DMX	12-24V DC, Casambi Enabled 8-channel DMX
SCENEDMXCAS	DMX to Casambi Scene	12-24V DC, Remote Casambi Scene selection / intensity
VA.V-42B0046-001	CBU-DCS, Casambi DALI Gateway	Bus powered
VA.V-42B0107-001N	SC-TI-CAS, Casambi 1-4 push button module	230V, for 1-4 potential-free buttons
LG.16419241045	LEDsGo 4 button interface Casambi	Battery powered for 1-4 potential-free buttons



LUMENRADIO

Trusted and reliable CRMX™ technology for wireless DMX

lumenradio
Creating Connectivity for a Better Tomorrow

BL.800-2211	Lumenradio Transceiver Luna	1 DMX, 240V / 12V DC
BL.800-2212	Lumenradio Transceiver Aurora, Wi-Fi, BLE	1 DMX/RDM/ArtNet, sACN, 240V / 12V DC
BL.800-2281	Lumenradio Transmitter Stardust, Wi-Fi, BLE	8 DMX/RDM/ArtNet, sACN, 240V / 12V DC
BL.104-1004	Lumenradio Antenna 6dBi N-female	
AH-DMX-RX	Adhoc Wireless CRMX/DMX Receiver	1 DMX 512, 240V
AH-DMX-RX-TRACK	Adhoc Wireless CRMX/DMX Receiver, for 3-phase tracks	1 DMX 512, 240V, 3 meter cable XLR 5-pol



Ljusdesign

Ljusdesign is located in Gävle, Sweden, with both office and production facilities. Additionally, we proudly maintain a showroom in Stockholm.

Our in-house production covers a wide spectrum of lighting luminaires, allowing us to seamlessly adapt, customize, and manufacture lighting solutions tailored to your project's requirements.

With three decades of hands-on experience serving museums, churches, and cultural institutions, we are used to handle various lighting needs.
Feel free to contact us for product recommendations and expert advice.

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