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Architectural tracklights & tracks

Concord



Photography: Joep Jacobs

High colour rendering up until CRI97

Unique adjustability

Dimmable options available

Beacon LED Muse II



SylSmart



Concord Beacon is an award winning LED tracklights range, specifically designed for museums, galleries, high-end retail and hospitality applications where colour rendition plays an important and active role. The unique soft-touch ring enables the end-user to manually adjust the beam from a wide flood (55°) down to a tight spot (8°), without the need of any additional lenses or reflectors.

Beacon Muse II has a very high CRI of 97 with the R9 value at 90 - ensuring vibrant reds - the ideal spotlight for museum, gallery and retail applications

where a high quality of light is required. Available with trailing edge, on-board dimming, DALI or SylSmart wireless SSC dimming.

Available in 3000K or 4000K colour temperatures. White or Black paint finishes are available as standard. Other colours are available on request. Accessories available: Monopoint, Elongation lens, Softener lens, Honeycomb filter, Barn door and Snoot.

Architectural tracklights & tracks



Finish

Black and White

Fixture power

21W

Luminous flux

From 553 to 1.150lm

Efficacy

Up to 55lm/W

Beam angle

From 8° to 55°

Colour temp

3000K and 4000K

CRI

97

Dimmable

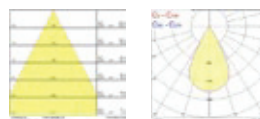
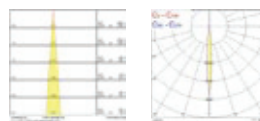
Yes

Control technology

Trailing Edge, On-board dimming, DALI, SylSmart Standalone

Average rated life

100.000 hrs (L80B20)



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Concord



Unique adjustability of the beam

Multiple dimming options

High colour rendering up to CRI97

Beacon LED XL Muse



SylSmart



Beacon LED XL Muse is part of the innovative and award-winning Beacon Muse range of spotlights. The soft-touch ring enables the end-user to manually adjust the beam from a wide flood (70°) down to a tight spot (10°) without the need of any additional lenses or reflectors.

The product is available in 3000K or 4000K colour temperatures. White or Black paint finishes are available as standard. Other colour available on request. Barn doors, Elongation lens, Honeycomb and Snoot accessories are also available.

Beacon XL Muse has a very high CRI of 97 with the R9 value at 90 - ensuring vibrant reds - the ideal spotlight for museum, gallery and retail applications where a high quality of light is required. Dimmable via on-board potentiometer.

Architectural tracklights & tracks



Finish

Black and White

CRI

97

Fixture power

From 36W to 41W

Dimmable

Yes

Luminous flux

From 2.544 to 2.884lm

Control technology

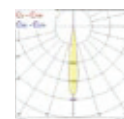
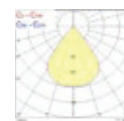
On-board dimming, DALI, SylSmart

Efficacy

Up to 70lm/W

Average rated life

100.000 hrs (L80B20)



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Precise light exactly where it is needed

High colour rendering up to CRI97

IR/UV free light source

Beacon LED Projector



Concord Beacon is an award-winning LED tracklights range, specifically designed for museums, galleries, high-end retail and hospitality applications where colour rendition plays an important and active role. Beacon Projector offers precision light exactly where it is needed. The product is available as a Framing, Iris or Gobo projector.

The Framing Projector has four adjustable arms allowing the beam to be framed to the desired size shape (square/rectangle or irregular 4-sided shapes). The Iris Projector has an adjusting lever to create a perfect circle of light in the required size.

The Gobo Projector with the use of ROSCO filters allows to project a still image printed/cut/lasered onto a specially made glass/metal/acetate filter - for example a company logo, text, shapes, images. All Beacon LED projector products have high colour rendering index of CRI97. The total power consumption of the products from the range is 35W. Clients can choose between 3000K and 4000K versions. The luminous flux across the range is 474lm.

Architectural tracklights & tracks



Finish

Black and White

Colour temp

3000K and 4000K

Fixture power

35W

CRI

97

Luminous flux

474lm

Dimmable

Yes

Efficacy

Up to 14lm/W

Control technology

On-board dimming, DALI

Beam angle

Four adjustable arms allowing the beam to be framed to the desired size shape (square/rectangle or irregular 4 sided shapes)

Average rated life

89.000 hrs (L80B20)



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Variety of beam angles

Dimmable options available

Different accessories available

Beacon LED



A comprehensive range of efficient and high performing LED spotlights, ideal for retail, display, museum and gallery applications. High colour rendering with CRI 93 and 85 for High Output versions. Beacon LED offers a variety of beam distributions. The following dimmable options are available: Trailing Edge, On-board dimming and/or DALI.

Beacon LED has the following accessories in the range: Monopoint, Elongation lens, Softener lens, Honeycomb filter, Barn door and Snoot. IR/UV free light source without heat radiation. The total power consumption of the products is 21W.

Available in 3000K or 4000K colour temperatures. White or Black paint finish as standard. Other colours are available on request.

Architectural tracklights & tracks



Finish

Black and White

Fixture power

21W

Luminous flux

From 1.512 to 2.300lm

Efficacy

Up to 112lm/W

Beam angle

12°, 38°, 55°

Colour temp

3000K and 4000K

CRI

85 and 93

Dimmable

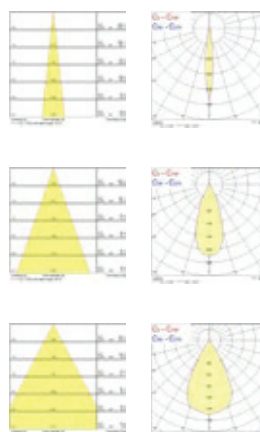
Yes

Control technology

Trailing Edge, On-board dimming, DALI

Average rated life

72.000 hrs (L80B20)



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Concord



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Variety of beam angles

Multiple dimming options

Different accessories available

Beacon LED XL



Beacon LED XL is a high performing LED spotlight, ideal for retail and display applications. It has a high colour rendering index of CRI 85. Beacon LED XL offers a variety of beam distributions options - Medium (34°) and Wide (50°). No-dimmable, On-board dimming or DALI versions are available. Beacon LED XL has an efficacy of up to 119 lm/W and fixture power of 33W across the range. The luminous flux is 3911lm.

Available in 3000K or 4000K colour temperatures. White or Black paint finish as standard. Other colours are available on request.

Accessories can be purchased separately (Elongation lens, Honeycomb filter, Barn door and Snoot). The product has a long lifetime: >72,000 hours life at L80B10.

Architectural tracklights & tracks



Finish

Black and White

Fixture power

33W

Luminous flux

From 2.802 to 3.911lm

Efficacy

Up to 119lm/W

Beam angle

34°, 50°

Colour temp

3000K and 4000K

CRI

93 and 85 (High Output version)

Dimmable

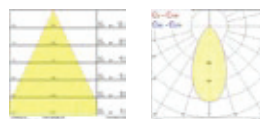
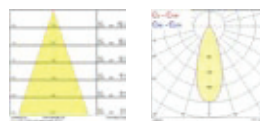
Yes

Control technology

On-board dimming, DALI

Average rated life

72.000 hrs (L80B10)



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Concord



Variety of beam angles

Multiple dimming options

Different accessories available

Beacon LED XXL



Beacon LED XXL is designed to push the boundaries of lighting within the retail and display sectors. Beacon LED XXL is not just offering a powerful lighting solution, but also provides high quality of light. Available with typical 93CRI or 85CRI (for High Output) in both 3000K or 4000K. Non-dimmable, on-board and DALI dimmable versions are also available. It is the ideal LED replacement for traditional 70W CMI solutions.

The product has three beam options Narrow (21°), Medium (50°) or Wide (67°). White or Black paint finishes are available as a standard. Other colours can be ordered upon request.

Beacon LED XXL comes with 5 years warranty.

Architectural tracklights & tracks



Finish

Black and White

CRI

85 and 93

Fixture power

48W

Dimmable

Yes

Luminous flux

From 3.670 to 5.762lm

Control technology

On-board dimming, DALI

Efficacy

Up to 91lm/W

Average rated life

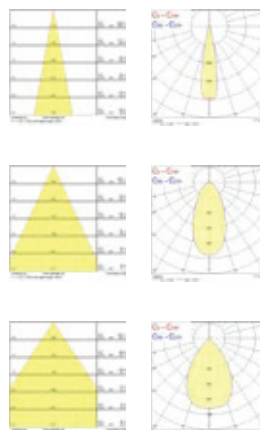
100.000 hrs (L80B20)

Beam angle

21°, 50°, 67°

Colour temp

3000K and 4000K



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Concord

Variety of beam angles

High colour rendering up to CRI97

Different accessories available

Beacon LED Accent



Beacon Accent is a range of LED spotlights which has been specifically designed for museums, galleries and highend retail where colour rendition plays an important and active role. With a very high CRI of 97 and the R9 value (saturated red) at 90, the Beacon Accent range provides truer, richer and more vibrant colours.

The dark-light detail helps to reduce glare and increase visual comfort. The product is available in 3000K and 4000K CCT's, dimming via an on-board potentiometer and a choice of 3 beam angles – Narrow (10°), Medium (37°) and Wide (52°).

Beacon Accent offers a variety of accessories to choose from: Elongation lens, Softner lens, Honeycomb filter, Barn door and Snoot.

Architectural tracklights & tracks



Finish

Black and White

Fixture power

21W

Luminous flux

From 503 to 1.578lm

Efficacy

Up to 69lm/W

Beam angle

10°, 37°, 52°

Colour temp

3000K and 4000K

CRI

97

Dimmable

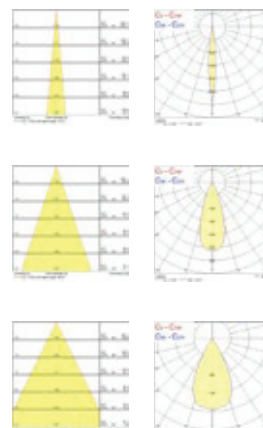
Yes

Control technology

On-board dimming

Average rated life

100.000 hrs (L80B20)



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Concord



Variety of beam angles

High colour rendering up to CRI93

Different accessories available

Beacon LED XL Accent



Beacon LED XL Accent has been specifically designed for retail and display environments. The product gives a complete control over the direction and intensity of the light you require. It is not only stylish but perfectly practical in every way, producing a high quality CRI93 (High output versions CRI 85) and high intensity lighting effect. These beautiful spotlights come in a white or black finish (additional colours available upon request) and are also available with dimmable options.

Beacon LED XL Accent is offered in two different beam angles: Medium (34°) and Wide (50°). The product is available in 3000K or 4000K colour temperatures.

Beacon LED XL Accent has a variety of accessories to choose from: Elongation lens, Honeycomb filter, Barn door and Snoot.

Architectural tracklights & tracks



Finish

Black and White

Fixture power

33W

Luminous flux

From 2.802 to 3.682lm

Efficacy

Up to 119lm/W

Beam angle

34°, 50°

Colour temp

3000K and 4000K

CRI

85 and 93

Dimmable

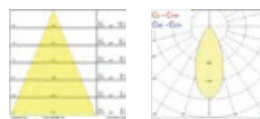
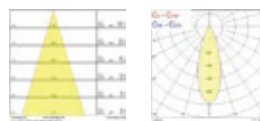
Yes

Control technology

On-board dimming, DALI

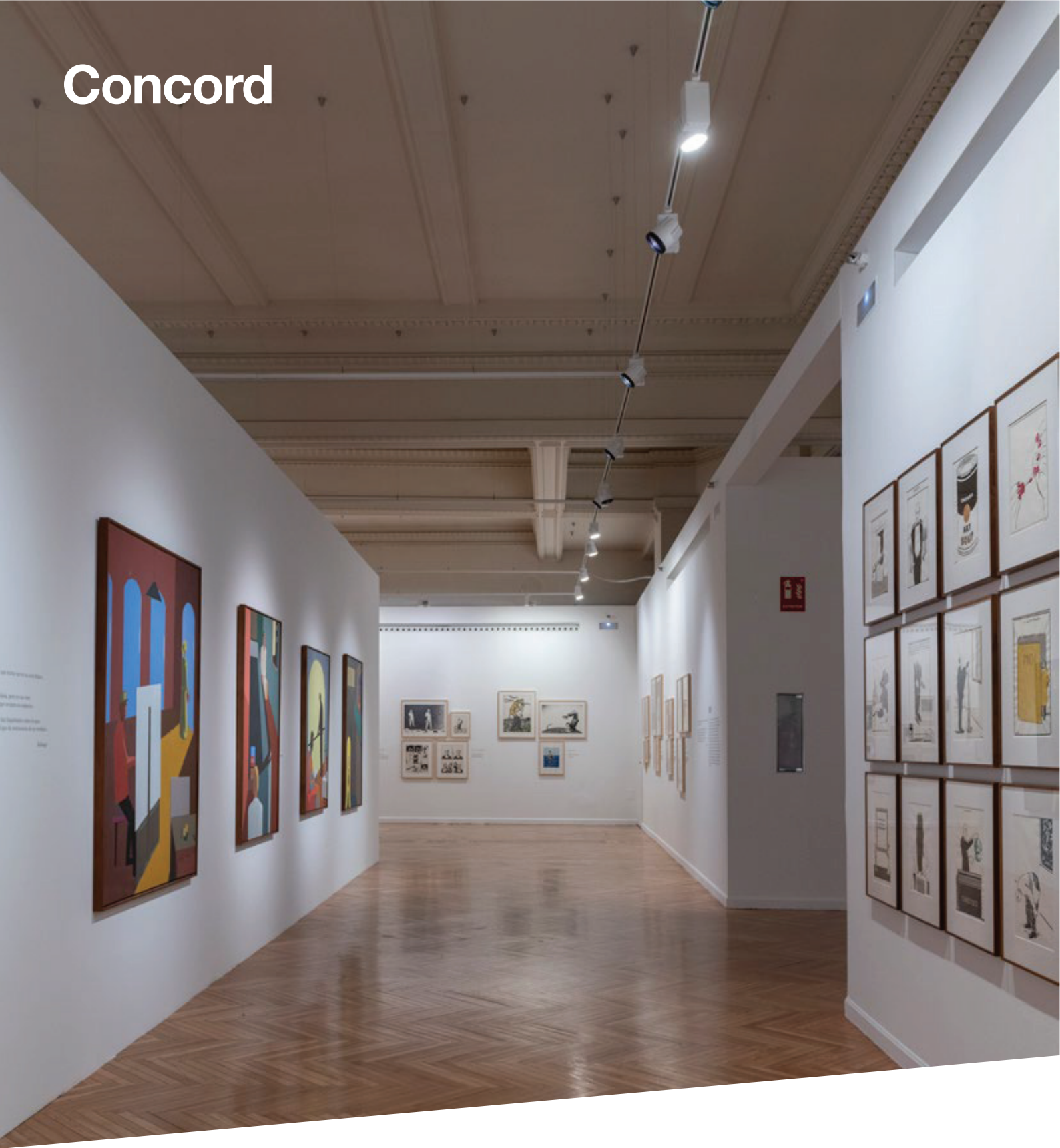
Average rated life

100.000 hrs (L80B20)



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Concord



High quality assymetric lens

High colour rendering CRI93

Multiple dimming options

Beacon LED Wallwash



Beacon Wallwash is an integrated LED tracklight which utilizes a specially adapted asymmetric lens to provide a high-quality wall washing effect for any display environment, thus it is particularly suitable for museums, galleries, and retail applications. The product has a uniform ceiling to floor vertical illuminance of up to 3.5 meters in height at 4.5 meters spacing.

Beacon Wallwash offers two colour temperatures: 3000K warm white and 4000K cool white. The total system power is 48W, total fixture output: 3823lm, luminaire efficacy: 85lm/W, colour rendering CRI 93 typical.

Beacon Wallwash offers on-board and DALI dimming. It has an ingress protection rating of IP20, thus it is suitable only for internal environments. The product is offered in black and white colours.

Architectural tracklights & tracks



Finish

Black and White

Fixture power

48W

Luminous flux

From 3.823 to 4.089lm

Efficacy

up to 85lm/W

Beam angle

Asymmetric wallwash

Colour temp

3000K and 4000K

CRI

93

Dimmable

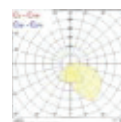
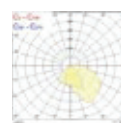
Yes

Control technology

On-board dimming, DALI

Average rated life

100.000 hrs (L80B20)



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SYLVANIA



Adjustable beam angle

High colour rendering CRI90

Simple and slick integral design

Lenzo is a dimmable track spotlight, designed for museums, galleries and retail. Its minimalistic look with no driver box, and full flexible beam angle setting, makes it an extremely versatile product.

The product's improved zoom mechanism allows the beam angle to be adjusted easily and makes it suitable for a variety of applications. The zoom can be set manually in the desired beam angle by twisting the front part of the fixture.

Lenzo has a very precise light beam due to its high quality lens, which can be set between 15 and 50 degrees for the small version and between 18 and 50 degrees for the large version.

Lenzo has an on-board dimmer with a slider at the back of the product, which allows you to set the desired lumen output.

The product is available in 3000K and 4000K light colour temperatures and Black and White housing colours.



Finish

Black and White

Fixture power

From 15 to 30W

Luminous flux

From 825 to 1.000lm; from 1.775 to 2.250lm

Efficacy

Up to 75lm/W

Beam angle

From 15° to 50° (Small) and from 18° to 50° (Large)

Colour temp

3000K and 4000K

CRI

90

Dimmable

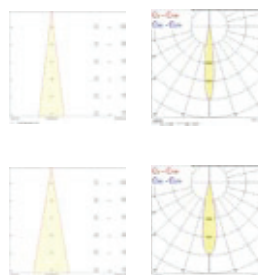
Yes

Control technology

On-board dimming

Average rated life

Large version: 88,000 hrs (L70B50) and
Small version: 67,000 hrs (L70B50)



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SYLVANIA



High colour rendering CRI90

Delivered with 3 lenses (24°, 36° & 54°)

Simple and slick integral design

Pixo is an elegant track spotlight, suitable for retail, hospitality, museum and gallery applications. The product has no driver box and no visible screws which contributes to its clean design features. The fixture emits an extremely precise light beam angle due to the high quality lenses. Pixo has an easily replaceable lens system, included in the packaging: choose between the standard light beam angle - 36 degrees or additional 24 or 54 beam angle.

Pixo is available in both 3000K and 4000K colour temperatures, CRI90, Black and White housing colours. The product comes in three different sizes: Small, Medium and Large. Pixo is a non-dimmable product which comes with 5 year warranty.

Architectural tracklights & tracks



Finish

Black and White

CRI

90

Fixture power

From 15 to 52W

Dimmable

No

Luminous flux

From 1.496 to 5.250lm

Average rated life

72.000 hrs (L70B50)

Efficacy

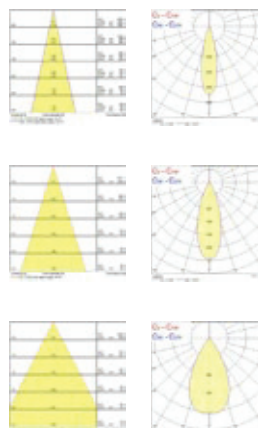
Up to 108lm/W

Beam angle

24°, 36° and 54°

Colour temp

3000K and 4000K



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Innovative anti-glare lens

Modular solution for various applications

Easy installation

Pixo Line is a linear track system, suitable for office, retail and industrial environments. Pixo Line offers easy installation with two separate modules which can be used for the installation on track (a linear LED module and an in-track driver). Pixo Line has a light module for various applications which can be combined with multipower or DALI in-track driver.

Opal diffuser and asymmetric versions can be provided on request. Electrified track and accessories can be ordered separately.

Compatible with Zhaga Book 14.

The product delivers up to 7326lm. Available in warm white (3000K) and neutral white (4000K) colour temperatures, CRI80, White or Black finishing colours. UGR19 and 90D Optic Diffuser versions as standard.



Finish

Black and White

CRI

80

Fixture power

Up to 54W

Dimmable

yes

Luminous flux

Up to 7.326lm

Control technology

DALI

Efficacy

Up to 133lm/W

Average rated life

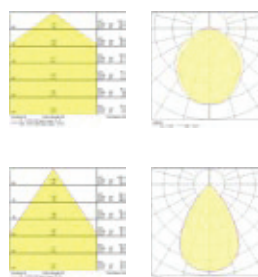
90.000 hrs (L70B50)

Beam angle

70°, 90°, 120°, Asymmetric, Double Asymmetric

Colour temp

3000K and 4000K



Concord



Independent circuit dimming

Easy installation

Environmentally friendly

Lytespan 3



Lytespan 3 is a polarised 16A three circuit track system with a common neutral. Suitable for use with Concord, Lumiance and other European three circuit adaptors. Each of the three circuits can be independently dimmed. Unique Lytespan 3 "venturi" trunk profile is available in standard or recessed form. Couplers and feeds are pre-wired and polarised for ease of installation. The range includes: Starter and joiner track kits, accessories and recessed track units.

Lytespan 3: 3 Circuit Track has an extruded aluminium body and is suitable for surface mounting and suspending. White RAL 9016, Class 1, maximum installed load: 3x3680W (11040W), fuse: 3x16A, supply cable: 5 x 1.5mm², 400 VAC supply.

Lytespan 3 tracks will be phased out from the tracks portfolio in 2023 and replaced by the new Lytespan range.



Finish

White, Silver, Black

Architectural tracklights & tracks



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Concord

A black track lighting system is shown against a grey background. The system consists of a horizontal track with two spotlights mounted on it. One spotlight is in the foreground, angled downwards and to the left, and is illuminated, casting a warm glow. The other spotlight is further back on the track, also illuminated. The track itself is a sleek, black, rectangular profile. The background is a plain, light grey wall.

Easy installation

Multiple mounting options

Durable design

Global Trac



Global Trac is a high load capacity track system which can be used in many different applications, including shops, department stores, public buildings, and restaurants.

Global Trac offers recessed, surface mounted and suspended track options and accessories. Its modular approach allows installers to extend and adapt the product easily. The track profiles can be cut at the desired length. Global Trac Pro 3 circuit track is suitable for non-dimmable applications and is compatible with Global adaptors. The tracks are available in black and white colour. All materials are halogen free and V0-self-extinguishing.

Architectural tracklights & tracks



Finish

Black and White



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Concord



Environmentally friendly design

Easy installation

Variety of interchangeable accessories

Concord Lytespan is a new high-quality tracks range which offers a wide range of solutions for architectural projects. The range consists of: H-Track, which allows track lights to be placed in a way in which they emit light upwards and downwards, Round Tracks, which offer an elegant solution to any architectural project and Trimless Recessed Tracks, which are ideal for projects where an infinity ceiling effect is preferred.

The Lytespan range comes with a variety of accessories and is available in two colours – black and white. The different accessories allow

the product to be surface mounted, recessed or suspended. Lytespan is offered in three different sizes – 1m, 2m and 3m which will provide more flexibility to customers to choose their length according to the project's needs.

Lytespan has an environmentally friendly and elegant design as the product is made of 100% aluminum which is recyclable at the end of its lifecycle.



Finish
Black and White

SYLVANIA



Environmentally friendly design

Easy installation

Variety of interchangeable accessories

Sylvania's OneTrack is a new tracks range, which will replace the existing Global Trac product family. OneTrack range comes with a variety of accessories and will be available in two colours – black and white. Various installation accessories will allow the product to be surface mounted, recessed or suspended. OneTrack is available in three different sizes – 1m, 2m and 3m which will provide flexibility to customers to choose the length according to their project's needs.

OneTrack has an environmentally friendly design as the product is made of 100% aluminium which is recyclable at the end of its lifecycle.



Finish
Black and White