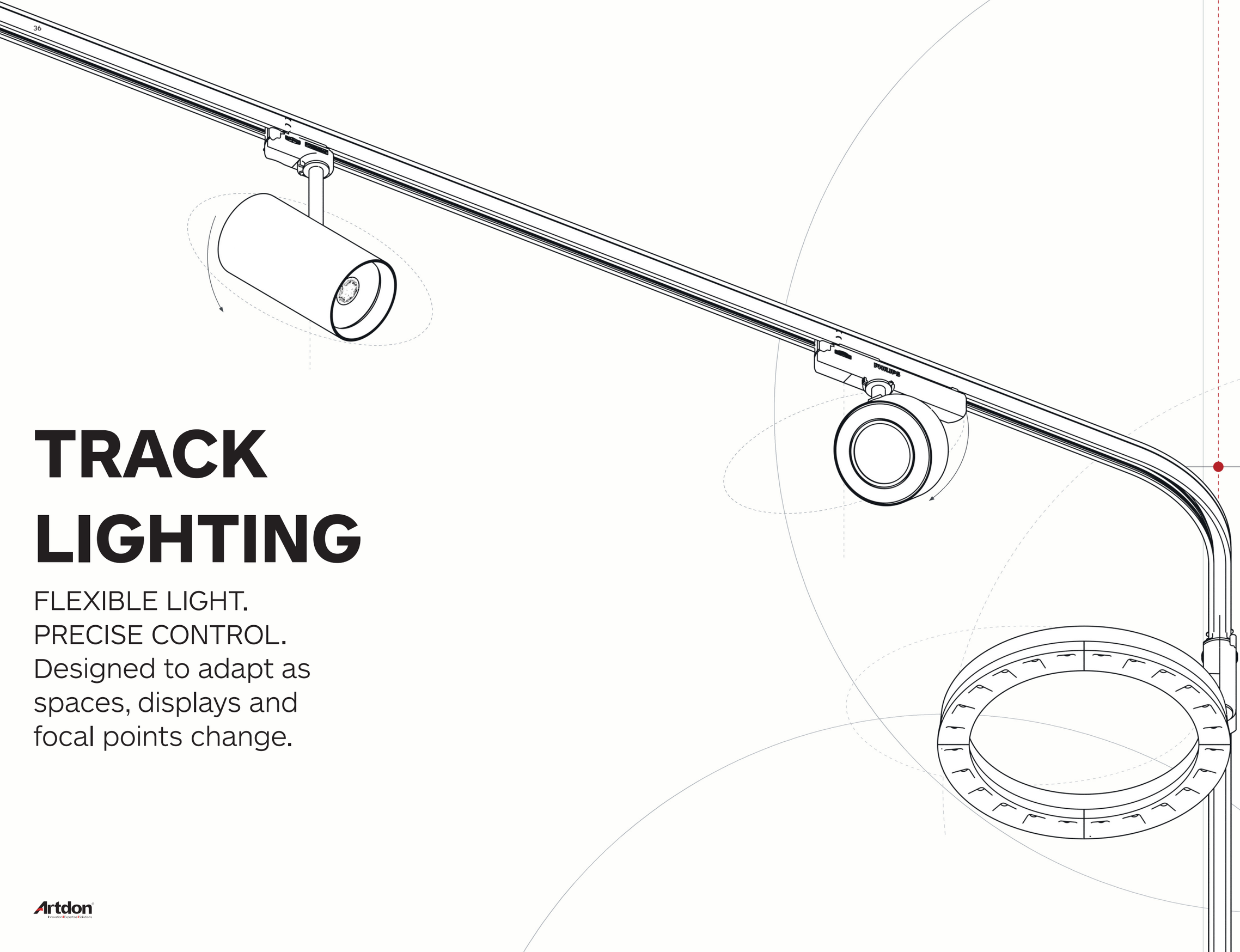


TRACK LIGHTING

FLEXIBLE LIGHT.
PRECISE CONTROL.
Designed to adapt as spaces, displays and focal points change.

Artdon
Innovation&Expertise&Solutions

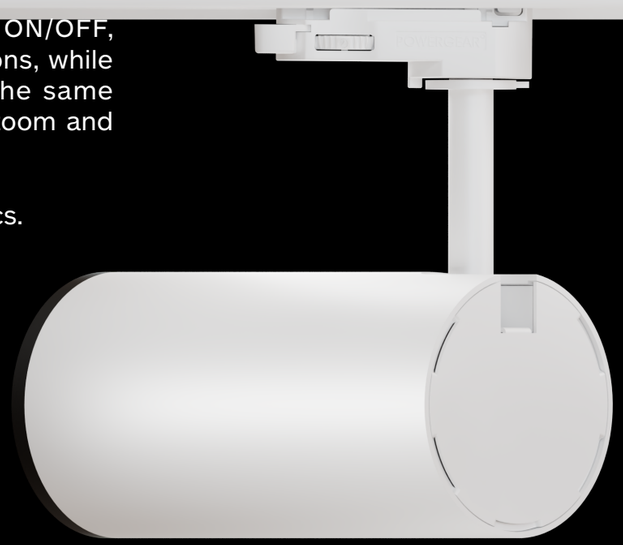
MODU
MODULAR TRACK LIGHT SYSTEM

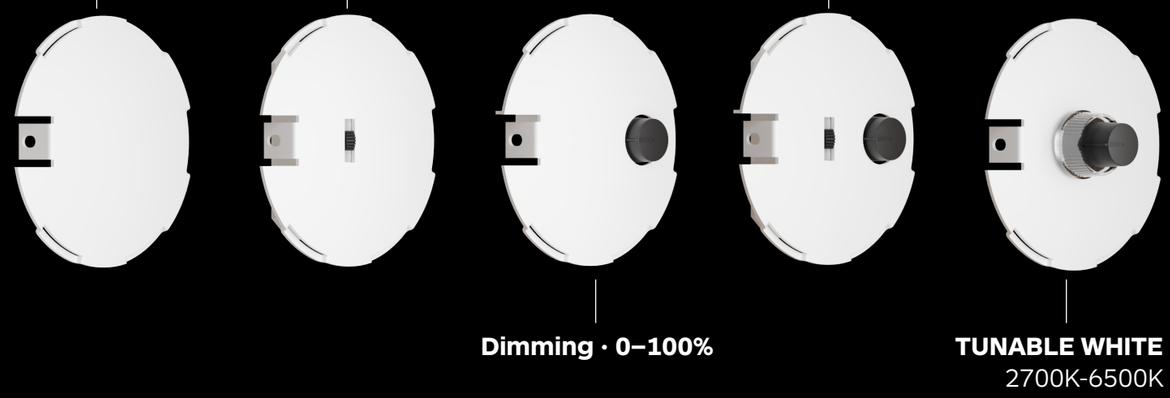
MODU
TRACK LIGHT

MODU is a modular track light platform designed to adapt to different lighting and control requirements.

Interchangeable rear modules provide ON/OFF, CCT switching and 0–100% dimming options, while interchangeable optical modules allow the same luminaire to switch between fixed beam, zoom and reflector optics.

One housing. Multiple controls. Multiple optics.









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MODU
MODULAR TRACK LIGHT SYSTEM



Tunable White + Dimming

Tunable White

Warm — Cool

Dimming

0 — 100%

CCT Switch
3000K / 3500K / 4000K
Dimming · 0–100%

CCT Switch

3000K 3500K 4000K

Dimming

0 — 100%

CCT Switch
3000K / 3500K / 4000K

CCT Switch

3000K 3500K 4000K

Dimming · 0–100%

Dimming

0 — 100%



MODU MODULAR TRACK LIGHT SYSTEM

MODU is more than a track light.

It is a modular lighting platform built around one consistent luminaire body.

Interchangeable optical modules allow the same fixture to switch between zoom, standard lens and aluminium reflector options, giving designers greater flexibility for different beam requirements. Tool-free optical replacement makes it easy to adapt the luminaire without changing the complete fixture.

TOOL-FREE OPTICS REPLACEMENT
Lens & Reflector Modules

ZOOM LENS
15°–45°

STANDARD LENS
15° / 24° / 36° / 60°

ALUMINUM REFLECTOR
16° / 24° / 40° / 60°

SAME BODY. DIFFERENT POWER LEVELS

Different heatsink heights adapt the same luminaire body to different wattages while maintaining one consistent design language.





ONE BODY. MULTIPLE WATTAGES
Different Heatsink Heights, for Different Power Levels



MODU
MODU is a modular track lighting

Platform built around one consistent luminaire body

Interchangeable optical modules allow the same fixture to adapt to different beam requirements, from fixed beam optics to zoom and reflector options.

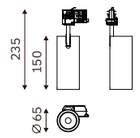
Combined with modular rear control options, MODU gives designers greater flexibility without introducing multiple fixture families.



MODU
TRACK LIGHT

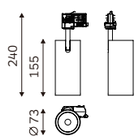
32.06533





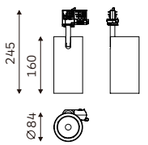
32.07332





32.08433





Model	**32.06533**	**32.07332**	**32.08433**
Dimensions	Ø65*150mm	Ø73*155mm	Ø84*160mm
Power	14W 36V 350mA	29W 36V 700mA	36W 36V 900mA
Luminous flux	3000K 905lm	3000K 3099lm	3000K 4277lm
Adjustability	Tilt 90°	Tilt 90°	Tilt 90°
	Rotation 350°	Rotation 350°	Rotation 350°
Adaptor	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack
Beam Angle	17°/23°/35°/54°	15°/22°/33°/61°	18°/23°/34°/58°
CCT	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K
CRI	CRI 90	CRI 90	CRI 90
Dimming method	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V
IP rating	IP20	IP20	IP20
Best for	Retail / Display / Gallery	Retail / Display / Gallery	Retail / Display / Gallery

OPTICAL ACCESSORIES
Modular accent lighting for museums, galleries and displays.


Protective Glass


Linear Spread Lens


Textured Glass


Honeycomb Louver

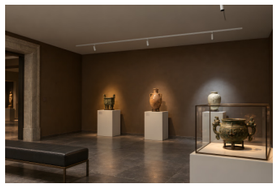
APPLICATIONS
Modular lighting for flexible spaces and displays.

MUSEUM EXHIBITS
Artifacts, Display Cases

SCULPTURE GALLERIES
Sculptures, Feature Displays

ART GALLERIES
Paintings, Exhibitions

PRIVATE COLLECTIONS
Artworks, Collectibles









SPECTRUM

ONE FAMILY.
MORE WAYS TO SHAPE LIGHT.



METAL, MADE EXPRESSIVE.

Electroplated and brushed finishes for different architectural expressions.

Artdon
Innovation|Expertise|Solutions



Ø45 / Ø55 / Ø65 / Ø90

8-37W

FOUR SIZES. ONE FAMILY

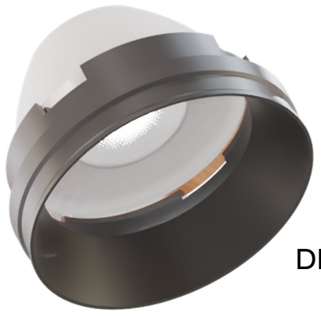
Ø45 / Ø55 / Ø65 / Ø90
Power range: 8–37W



Ø45 Ø55 Ø65 Ø90

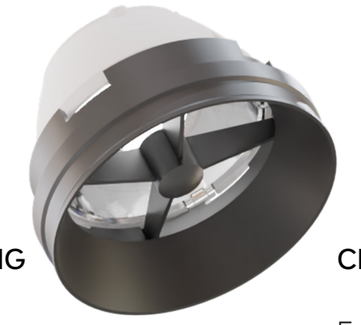
Four ways to shape the light.

All four options are available across the family.



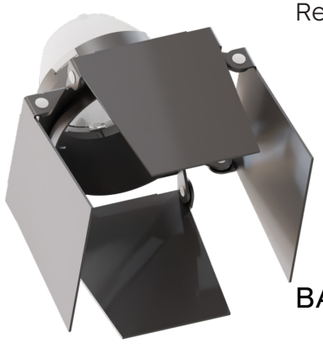
DEEP FRONT RING

Improved Visual
Comfort
Reduced Glare



CROSS LOUVER

Enhanced Glare
Control
More Precise Light



BARNDOORS

Shape and Control
The Light Beam



ZOOM OPTIC

Adjustable Beam
Angle
For Flexible Displays

Change the accessory. Keep the luminaire.

Tool-free accessory changes let the same luminaire adapt as display needs change.



01 / TOOL-FREE

Change accessories by hand.
No tools required.

02 / EASY RECONFIGURATION

Change the accessory without removing the luminaire.



BARNDOORS

Shape and control the beam.
Tool-free accessory change.
The luminaire stays in place.

A FINISH WITH CHARACTER.

Electroplated and brushed finishes for different architectural expressions.



CHROME GOLD BLACK CHROME

SPECTRUM
MODULAR TRACK LIGHT SYSTEM

SPECTRUM is more than a track light.

It is a modular lighting platform built around one consistent design language.

Four body sizes cover different power levels, while interchangeable optical modules — from standard reflectors and cross louvers to zoom and barn-door options — allow the same luminaire family to adapt to completely different display needs.

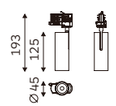
From precise accent lighting to flexible beam control, SPECTRUM gives designers more lighting possibilities without introducing more fixture styles.



SPECTRUM
TRACK LIGHT

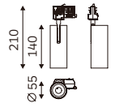
32.04526





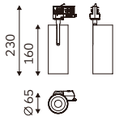
32.05522





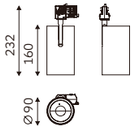
32.06519





32.09017





Model	**32.04526**	**32.05522**	**32.06519**	**32.09017**
Dimensions	Ø45*125mm	Ø55*140mm	Ø65*160mm	Ø90*160mm
Power	8W 36V 180mA	15W 36V 350mA	20W 36V 500mA	37W 36V 900mA
Luminous flux	3000K 655lm	3000K 1244lm	3000K 2388lm	3000K 4573lm
Adjustability	Tilt 90°	Tilt 90°	Tilt 90°	Tilt 90°
	Rotation 350°	Rotation 350°	Rotation 350°	Rotation 350°
Adaptor	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack
Beam Angle	20°/25°/39°/51°	17°/28°/39°/49°	19°/24°/39°/51°	18°/25°/38°/51°
CCT	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K
CRI	CRI 90	CRI 90	CRI 90	CRI 90
Dimming method	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V
IP rating	IP20	IP20	IP20	IP20
Best for	Retail / Residential	Retail / Residential	Retail / Residential	Retail / Residential

OPTICAL ACCESSORIES
Optional components for glare control, protection and beam refinement.


Protective Glass


Linear Spread Lens


Textured Glass


Honeycomb Louver

APPLICATIONS
Flexible accent lighting for different spaces and displays.

FASHION RETAIL
Boutiques, Apparel Stores

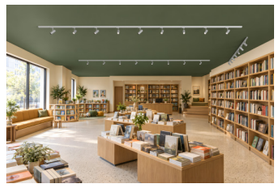
LUXURY RESIDENTIAL
Villas, Private Homes

BOOKSTORES
Bookshops, Lifestyle Retail

SUPERMARKETS
Grocery, Fresh Food









ARCWASH CONTINUOUS WALL-WASH SYSTEM

One optical language. Two configurations.
Broad, controlled light for continuous vertical illumination.

LIGHT, EXTENDED ACROSS THE WALL.

SINGLE MODULE

Focused Wall-Wash Coverage



DOUBLE MODULE

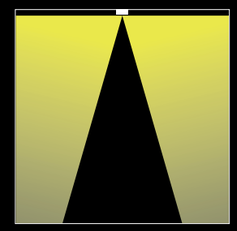
Extended Wall-Wash Coverage





ASYMMETRIC WALL WASH

Light directed precisely onto the vertical surface.



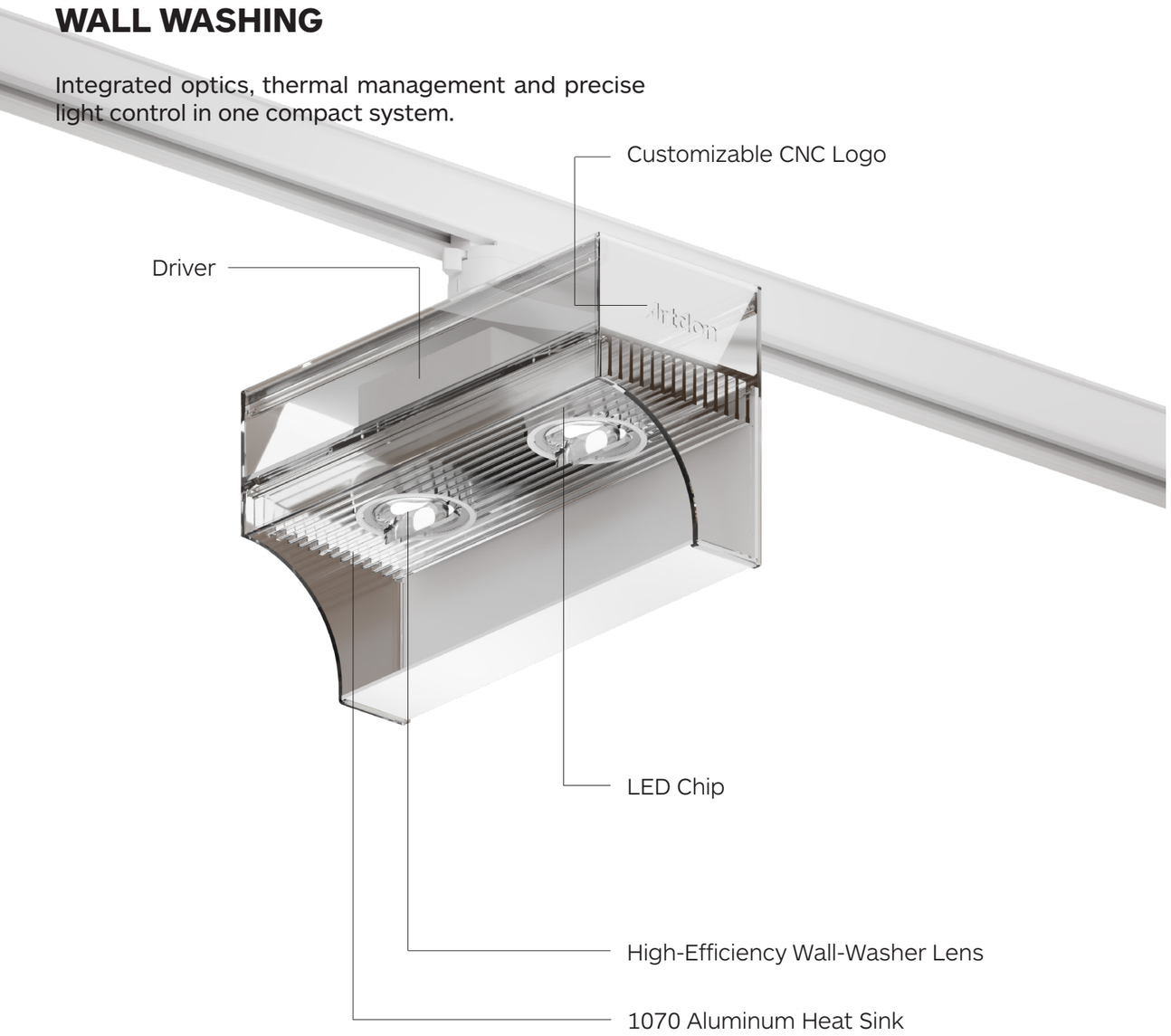
WIDER CONTINUOUS COVERAGE

More reach with fewer dark gaps.

Artdon
Innovation Expertise Solutions

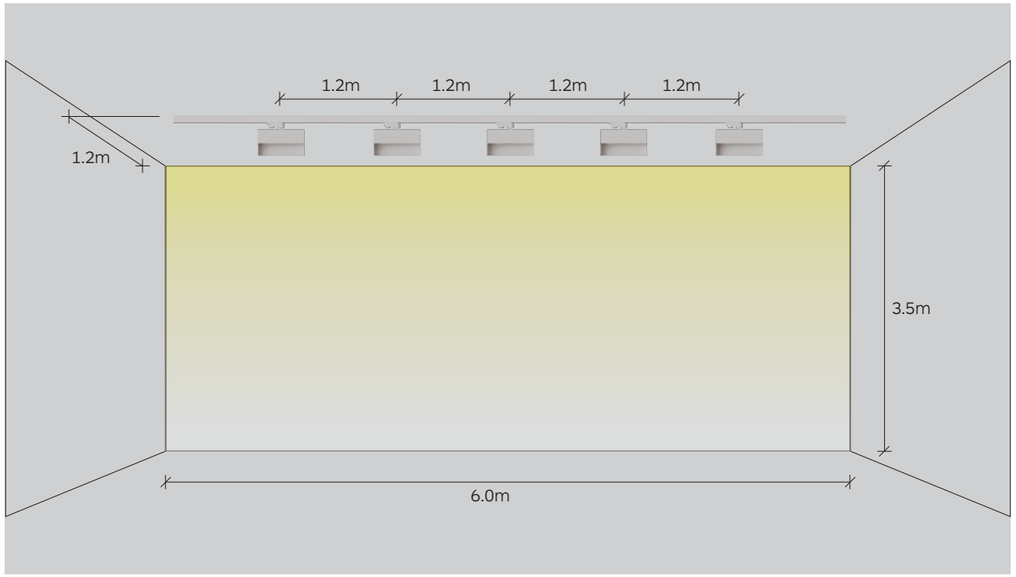
ARCWASH
ENGINEERED FOR CONTINUOUS WALL WASHING

Integrated optics, thermal management and precise light control in one compact system.



ARCWASH WALL-WASHING APPLICATION

5 Fixtures · 49W Each · 3000K



ROOM / INSTALLATION DATA

•Wall Size	H 3.5 m × W 6.0 m
•Wall Offset	1.2 m
•Fixture Spacing	1.2 m
•Average Illuminance	980 lx
•Tilt Angle	20°
•Beam Angle	55° × 55°
•Luminous Flux	4275 lm
•Peak Intensity	2360 cd

ARCWASH
CONTINUOUS TRACK WALL WASHER

ARCWASH transforms track lighting from individual points of light into one continuous wall-washing system.

Its asymmetric optical design pushes light precisely onto the vertical surface, creating broad and consistent illumination with fewer dark gaps between luminaires.

Available in single and double configurations, ARCWASH can be combined along the track to cover longer walls and larger display areas — ideal for retail walls, galleries, museums and high-ceiling commercial spaces.

FROM SPOTS TO CONTINUOUS LIGHT
Broad Vertical Coverage

LIGHT GOES TO THE WALL
Asymmetric Wall-Wash Optics

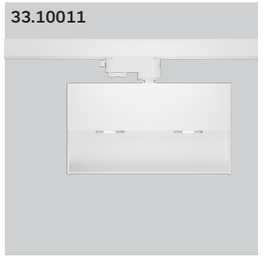
BUILT FOR LONGER WALLS
Single / Double Configurations

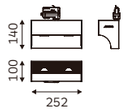
MORE REACH. MORE COVERAGE.
Up to 100W

Artdon
Innovation Expertise Solutions

ARCWASH
TRACK LIGHT

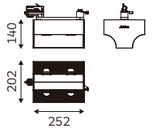
33.10011





33.20011





Model	**33.10011**	**33.20011**
Dimensions	252*100mm	252*202mm
Power	50W 36V 1250mA	2*50W 36V 1250mA
Luminous flux	3000K 4275lm	3000K 2*4275lm
Adjustability	Tilt 90°	Tilt --°
	Rotation 300°	Rotation 300°
Adaptor	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack
Beam Angle	ww Tilted 20˚ Beam 55°*55°	ww Tilted 20˚ Beam 55°*55°
CCT	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K
CRI	CRI 90	CRI 90
Dimming method	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V
IP rating	IP20	IP20
Best for	Gallery / Showroom	Gallery / Showroom

OPTICAL ACCESSORIES
Optional components for glare control, protection and beam refinement.

APPLICATIONS
Continuous wall washing for feature walls.

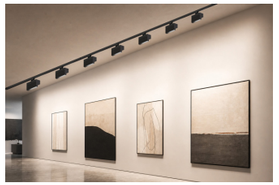
SHOWROOMS
Display Walls, Feature Surfaces

ART SPACES
Paintings, Wall Displays

GALLERIES
Exhibitions, Art Walls

MATERIAL SHOWROOMS
Surfaces, Finishes









WASHO
PRECISION WALL WASHER TRACK LIGHT

WASHO is designed for vertical displays where uniform light and visual comfort matter equally.

Its asymmetric optical system creates a soft, controlled wash across the surface, reducing hot spots and harsh brightness while bringing artwork, merchandise and architectural details clearly into focus.

Unlike conventional wall washers designed mainly for continuous walls, WASHO is optimized for individual display areas — making it especially suitable for paintings, feature panels, merchandise walls and decorative surfaces.

PRECISION WALL WASHING
Asymmetric Optical System

MADE FOR INDIVIDUAL DISPLAYS
Artwork / Panels
Merchandise / Feature Walls

CLEANER VERTICAL LIGHT
Reduced Hot Spots
More Uniform Surface Brightness

ONE TRACK. TWO LIGHTING TASKS.
One Consistent Ceiling System

Artdon
Innovation Expertise Solutions

WASHO
TRACK LIGHT







Model	32.05529	32.07330	32.09020
Dimensions	Ø55*120mm	Ø73*140mm	Ø90*160mm
Power	9W 36V 200mA	15W 36V 350mA	28W 36V 700mA
Luminous flux	3000K 400lm	3000K 1123lm	3000K 1754lm
Adjustability	Tilt 90° Rotation 350°	Tilt 90° Rotation 350°	Tilt 90° Rotation 350°
Adaptor	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack
Beam Angle	ww Tilted 20° Beam 48°	ww Tilted 20° Beam 72°	ww Tilted 22° Beam 52°
CCT	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K
CRI	CRI 90	CRI 90	CRI 90
Dimming method	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V
IP rating	IP20	IP20	IP20
Best for	Gallery / Art Display	Gallery / Art Display	Gallery / Art Display

OPTICAL ACCESSORIES
Optional components for glare control, protection and beam refinement.

APPLICATIONS
Precision wall washing for art and feature surfaces.

ART GALLERIES
Paintings, Exhibitions

LUXURY RESIDENTIAL
Art Walls, Living Spaces

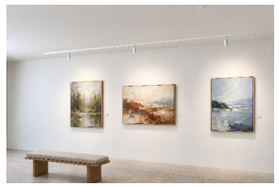
PRIVATE GALLERIES
Collections, Feature Walls

MUSEUMS
Exhibitions, Art Displays









EMMA
COMPACT ARCHITECTURAL TRACK LIGHT

EMMA brings different levels of light output into one compact and consistent architectural form.

From Ø45 to Ø90, four body sizes allow the same clean design language to move across different spaces and lighting requirements — from subtle accent lighting to higher-output applications.

Designed to feel integrated rather than dominant, EMMA keeps the ceiling visually calm while giving designers greater freedom to select the right scale for each space.



ONE DESIGN. FOUR SIZES.
Ø45 / Ø62 / Ø73 / Ø90
One Consistent Look

COMPACT BY DESIGN
Reduced Visual Presence
Cleaner Ceiling Appearance

SMALL TO HIGH OUTPUT
11W–36W
Scale Light to the Space

MADE TO STAY QUIET
Light Takes the Focus
Not the Fixture

Artdon
Innovation Inspires Solutions

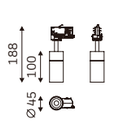
EMMA
TRACK LIGHT

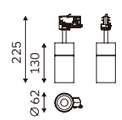


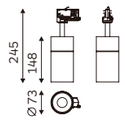


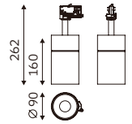












Model	32.04515	32.06219	32.07313	32.09013
Dimensions	Ø45*100mm	Ø62*130mm	Ø73*148mm	Ø90*160mm
Power	8W 36V 200mA	14W 36V 350mA	24W 36V 600mA	36W 36V 900mA
Luminous flux	3000K 935lm	3000K 1627lm	3000K 2963lm	3000K 4509lm
Adjustability	Tilt 90°	Tilt 90°	Tilt 90°	Tilt 90°
	Rotation 350°	Rotation 350°	Rotation 350°	Rotation 350°
Adaptor	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack
Beam Angle	19°/29°/44°/56°	18°/27°/38°/54°	14°/28°/40°/50°	16°/20°/30°/45°
CCT	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K
CRI	CRI 90	CRI 90	CRI 90	CRI 90
Dimming method	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V
IP rating	IP20	IP20	IP20	IP20
Best for	Showroom / Retail	Showroom / Retail	Showroom / Retail	Showroom / Retail

OPTICAL ACCESSORIES
Optional components for glare control, protection and beam refinement.


Protective Glass


Linear Spread Lens


Textured Glass


Honeycomb Louver

APPLICATIONS
Compact lighting for modern commercial interiors.

AUTOMOTIVE SHOWROOMS
Cars, Display Areas



RETAIL SHOWROOMS
Products, Experience Spaces



LUXURY RETAIL
Boutiques, Premium Stores

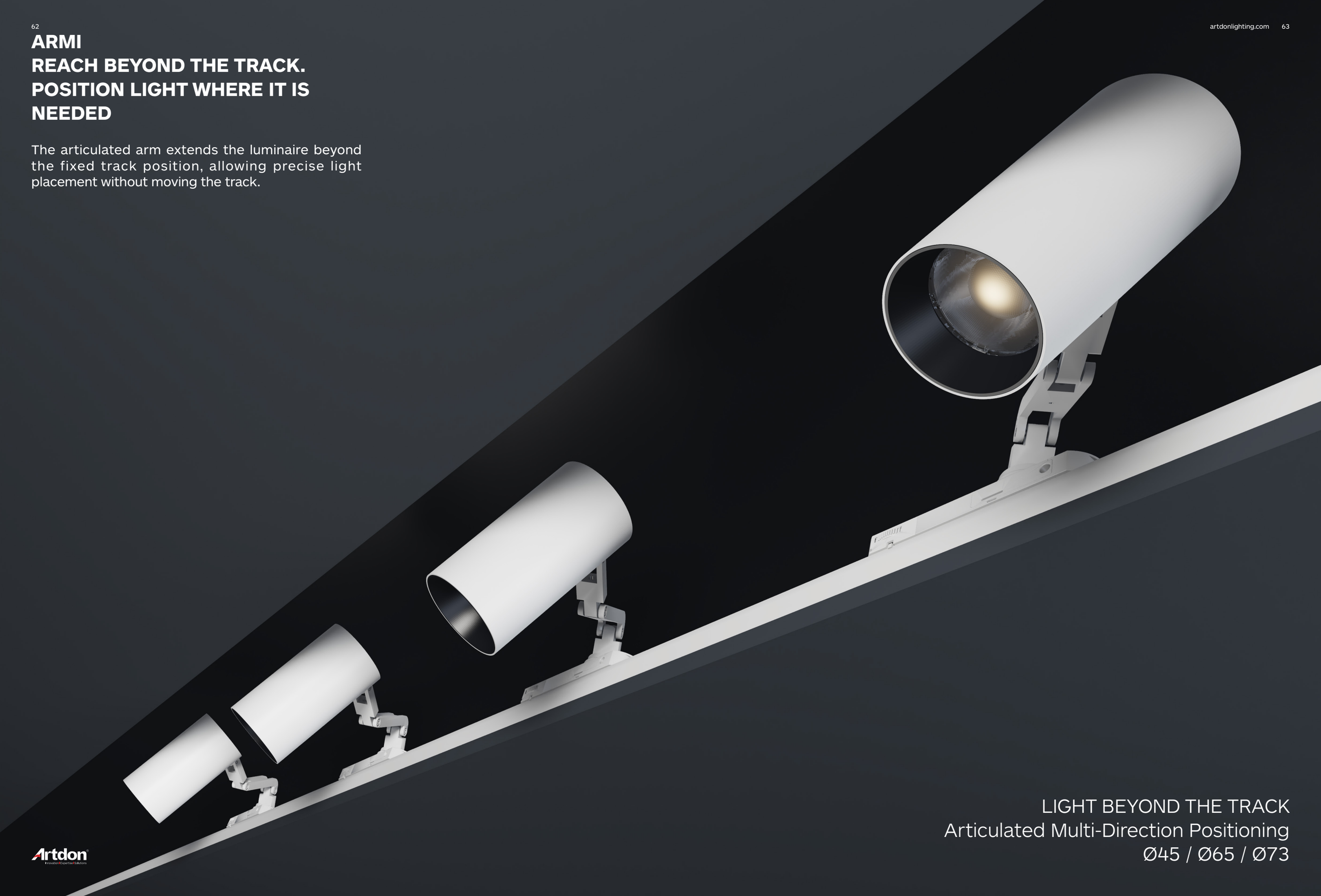


BOOKSTORES
Books, Lifestyle Retail



ARMI
REACH BEYOND THE TRACK. POSITION LIGHT WHERE IT IS NEEDED

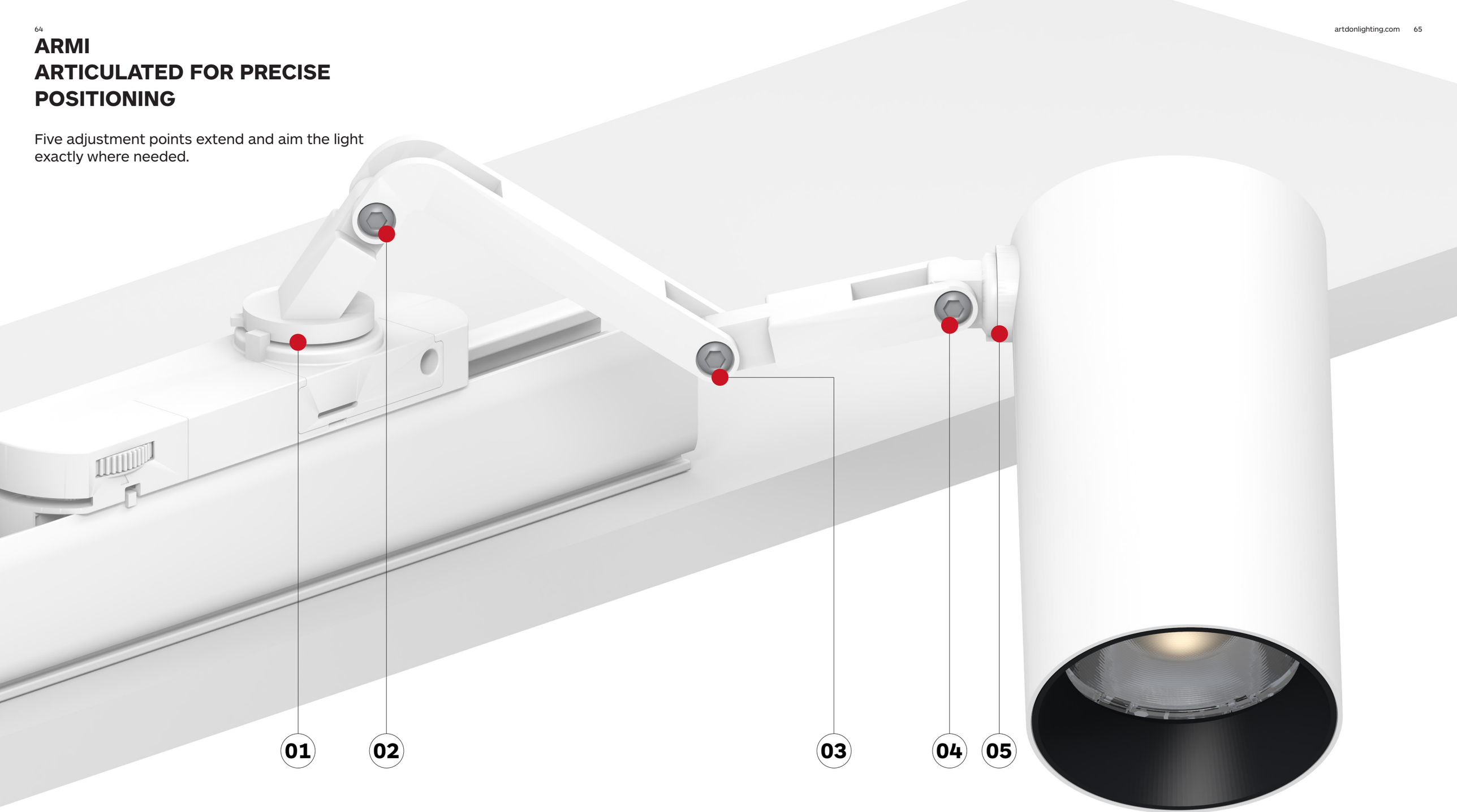
The articulated arm extends the luminaire beyond the fixed track position, allowing precise light placement without moving the track.



LIGHT BEYOND THE TRACK
Articulated Multi-Direction Positioning
Ø45 / Ø65 / Ø73

ARMI
ARTICULATED FOR PRECISE POSITIONING

Five adjustment points extend and aim the light exactly where needed.



FIVE-POINT ARTICULATED POSITIONING

Adjust all five points by hand to change both the luminaire position and aiming direction.

Artdon
Innovation Expertise Solutions

Ceiling section and track position are shown for illustration only.

ARMI
ARTICULATED TRACK LIGHT

ARMI gives designers more freedom when the lighting point and the target are not perfectly aligned.

Its articulated arm moves the luminaire beyond the fixed track position, extending both reach and aiming flexibility while the recessed track system keeps the ceiling visually clean.

Ideal for luxury retail and changing displays, ARMI makes it easier to redirect light as merchandise, layouts and focal points move — without changing the track position.



REACH BEYOND THE TRACK
Articulated Arm Structure

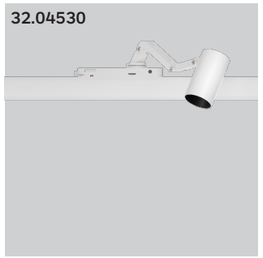
LIGHT WHERE THE DISPLAY NEEDS IT
Move Forward / Sideways

MORE FREEDOM. CLEANER CEILING.
Recessed Track Installation

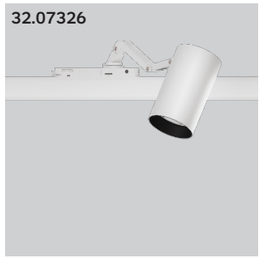
BUILT FOR CHANGING DISPLAYS
Flexible Positioning

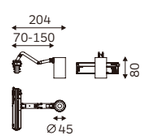
Artdon
Innovation Expertise Solutions

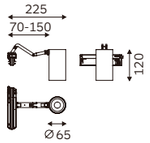
ARMI
TRACK LIGHT

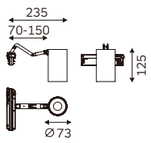












Model	32.04530	32.06528	32.07326
Dimensions	Ø45*80mm	Ø65*120mm	Ø73*125mm
Power	11W 36V 250mA	14W 36V 350mA	25W 36V 600mA
Luminous flux	3000K 935lm	3000K 1627lm	3000K 2963lm
Adjustability	Multi-joint adjustable arm Rotation 350°	Multi-joint adjustable arm Rotation 350°	Multi-joint adjustable arm Rotation 350°
Adaptor	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack
Beam Angle	19°/29°/44°/56°	18°/27°/38°/54°	14°/28°/40°/50°
CCT	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K
CRI	CRI 90	CRI 90	CRI 90
Dimming method	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V
IP rating	IP20	IP20	IP20
Best for	Retail / Showroom	Retail / Showroom	Retail / Showroom

OPTICAL ACCESSORIES
Optional components for glare control, protection and beam refinement.


Protective Glass


Linear Spread Lens


Textured Glass


Honeycomb Louver

APPLICATIONS
Flexible lighting for changing retail displays.

SPECIALTY RETAIL
Shelves, Display Tables

LUXURY RETAIL
Jewellery, Accessories

LIFESTYLE STORES
Homeware, Display Areas

FASHION RETAIL
Apparel, Clothing Displays









LUNO
CHANGE THE FRONT. CHANGE THE LIGHT.

Three optical expressions from one compact luminaire.





STANDARD RING
Clean and minimal.



DEEP ANTI-GLARE RING
Enhanced visual comfort.



ASYMMETRIC RING
Directional lighting for vertical surfaces.

ONE BODY
THREE LIGHTING EFFECTS.

Change the front ring to shape the light.



STANDARD RING

Clean. direct illumination with a balanced light distribution.



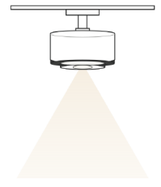
DEEP ANTI-GLARE RING

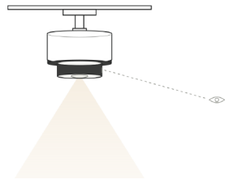
Deeper shielding for enhanced visual comfort.

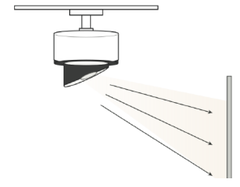


ASYMMETRIC RING

Redirected light for vertical surfaces.













LUNO
ULTRA-SLIM TRACK LIGHT

LUNO is a compact track light family designed for interiors where minimal fixture size and a clean visual appearance matter.

Its ultra-slim, ultra-short body reduces visual presence while providing precise accent lighting for products, displays and architectural details.

With optional front accessories, LUNO can adapt to different lighting needs using the same luminaire — making it especially suitable for retail, showrooms and flexible display spaces.



ULTRA-SLIM, ULTRA-SHORT
Compact proportions for a clean ceiling view

ONE LIGHT, MORE USES
Optional accessories expand application possibilities

PRECISE ACCENT LIGHT
Focused illumination for products and displays

SMALL SIZE, FLEXIBLE DISPLAY
Ideal for retail, showcases and showroom

Artdon
Innovation Expertise Solutions

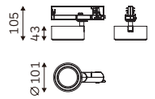
LUNO
TRACK LIGHT

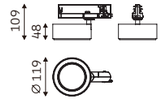
32.10112



32.11911







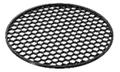
Model	32.10112	32.11911
Dimensions	Ø101*43mm	Ø119*48mm
Power	20W 36V 500mA	27W 36V 700mA
Luminous flux	3000K 2300lm	3000K 3404lm
Adjustability	Tilt 90°	Tilt 90°
	Rotation 350°	Rotation 350°
Adaptor	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack
Beam Angle	15°/26°/41°/60°	15°/24°/43°/54°
CCT	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K
CRI	CRI 90	CRI 90
Dimming method	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V
IP rating	IP20	IP20
Best for	Retail / Showroom	Retail / Showroom

OPTICAL ACCESSORIES
Optional components for glare control, protection and beam refinement.


Protective Glass


Linear Spread Lens


Textured Glass


Honeycomb Louver

APPLICATIONS
Compact accent lighting for refined retail, gallery and display spaces.

FASHION RETAIL
Boutiques, Apparel Displays

ART GALLERIES
Paintings, Exhibitions

DESIGN SHOWROOMS
Interiors, Furniture Displays

DESIGN GALLERIES
Sculptures, Art Objects

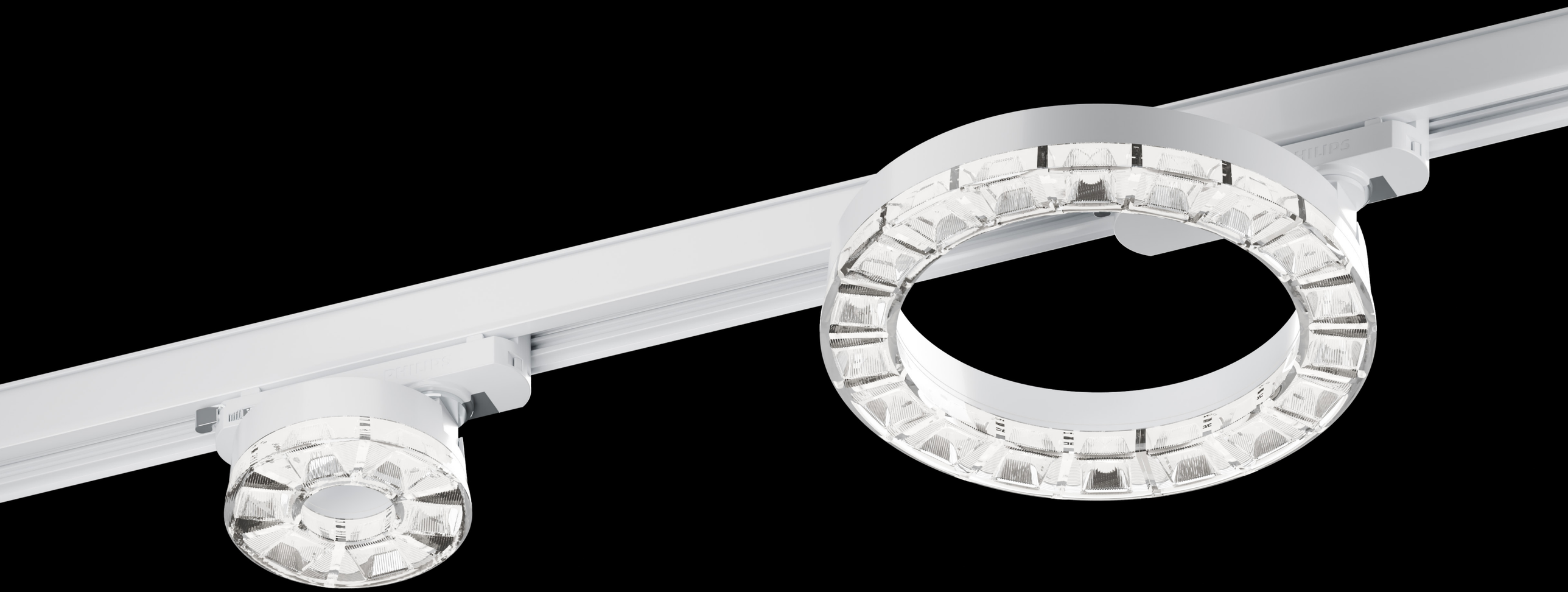





HALO
LIGHT IN A NEW FORM.

A luminous ring that breaks away from the conventional track-light form.

Designed to be seen — not hidden.



ONE FORM. three SCALES.
Compact and large-ring options for different spatial expressions.
ARCHITECTURAL PRESENCE
Light becomes part of the interior.

HALO
DECORATIVE LOW-GLARE TRACK LIGHT

HALO rethinks the traditional track light with a distinctive ring-shaped form that becomes part of the interior design.

Its deep optical structure provides comfortable, low-glare illumination with broad and practical light distribution for general and ambient lighting.

Combining functional illumination with a decorative architectural presence, HALO is ideal for hospitality, lounges, public interiors and other spaces where both visual comfort and design matter.

RING-SHAPED FORM
A Different Track-Light Expression

LOW GLARE, HIGH COMFORT
Deep Optical Design

GENERAL + AMBIENT LIGHTING
Broad, Practical Illumination

FUNCTIONAL + DECORATIVE
Light as Part of the Interior

HALO
TRACK LIGHT

32.09711



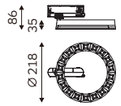
32.21811

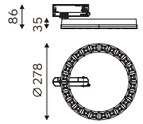


32.28011









Model	**32.09711**	**32.21811**	**32.28011**
Dimensions	Ø97*35mm	Ø218*35mm	Ø278*35mm
Power	10W 36V 200mA	20W 36V 500mA	30W 36V 700mA
Luminous flux	3000K 660lm	3000K 1821lm	3000K 2342lm
Adjustability	Tilt 90° Rotation 350°	Tilt 90° Rotation 350°	Tilt 90° Rotation 350°
Adaptor	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack
Beam Angle	41°	45°	38°
CCT	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K
CRI	CRI 90	CRI 90	CRI 90
Dimming method	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V
IP rating	IP20	IP20	IP20
Best for	Retail / Showroom	Retail / Showroom	Retail / Showroom

OPTICAL ACCESSORIES
Optional components for glare control, protection and beam refinement.

APPLICATIONS
Comfortable general and ambient lighting for modern shared interiors.

HOSPITALITY LOUNGES
Lounges, Social Areas



COMMERCIAL LOBBIES
Entrances, Reception Areas



CREATIVE WORKSPACES
Studios, Collaborative Areas



PUBLIC INTERIORS
Lounges, Community Spaces



BEAMX
PRECISION NARROW-BEAM TRACK LIGHT

BEAMX is designed for displays where ordinary spotlights simply spread too much light.

Its narrow-beam optical system concentrates light precisely onto small objects and selected details, creating stronger visual focus with less unwanted spill around the target.

Ideal for jewellery, artworks and luxury displays, BEAMX makes small subjects stand out clearly — even when the luminaire is positioned farther away.

LIGHT EXACTLY WHERE YOU WANT IT
Narrow, Controlled Beam

SMALL TARGET. STRONG FOCUS.
Jewellery / Artwork

MORE CONTRAST. MORE ATTENTION.
Focused Illumination

PRECISION AT A DISTANCE
For Demanding Displays

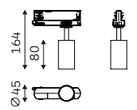
Artdon
Innovation Dispersed Solutions

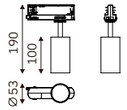
BEAMX
TRACK LIGHT

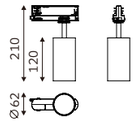












Model	32.04536	32.05315	32.06229
Dimensions	Ø45*80mm	Ø53*100mm	Ø62*120mm
Power	10W 36V 250mA	15W 36V 350mA	20W 36V 500mA
Luminous flux	3000K 903lm	3000K 1396lm	3000K 1958lm
Adjustability	Tilt 90°	Tilt 90°	Tilt 90°
	Rotation 350°	Rotation 350°	Rotation 350°
Adaptor	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack
Beam Angle	11°/20°/27°/40°/55°	8°/18°/31°/41°/53°	8°/17°/27°/37°/51°
CCT	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K
CRI	CRI 90	CRI 90	CRI 90
Dimming method	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V
IP rating	IP20	IP20	IP20
Best for	Showroom / Retail / Display	Showroom / Retail / Display	Showroom / Retail / Display

OPTICAL ACCESSORIES
Optional components for glare control, protection and beam refinement.


Protective Glass


Linear Spread Lens


Textured Glass


Honeycomb Louver

APPLICATIONS
Precision accent lighting for focused displays.

AUTOMOTIVE SHOWROOMS
Cars, Feature Displays



SPORTS RETAIL
Bicycles, Equipment



LUXURY RETAIL
Bags, Accessories



BOOKSTORES
Books, Feature Displays





SPECTRUM

E

ESSENTIAL PERFORMANCE.
BETTER PROJECT VALUE.

Artdon
InnovationExpertiseSolutions

FAMILIAR FORM. SMARTER VALUE.

The SPECTRUM design language, refined with a simplified stem and rear cover for more competitive project pricing.
Clear Glass · Textured Glass · Louver · Zoom

SPECTRUM E

FOUR SIZES. ONE FAMILY.

Ø45 / Ø55 / Ø65 / Ø84 mm.
Power range: 8–37W.



Ø45

Ø55
ZOOM OPTION

Ø65
ZOOM OPTION

Ø84
ZOOM OPTION

Relative body diameters; illustrative scaling.

OPTICAL ACCESSORIES

Flexible light control for different applications.



Clear Glass



Textured Glass



Honeycomb Louver

Material appearance preview; final accessory specification to be confirmed.

INTRACK VERSION

UP TO 37W Higher output with the INTRACK adapter configuration.

ROTATE TO ZOOM

Turn the front ring to adjust the beam angle.
Zoom available for Ø55, Ø65 and Ø84.



ANGLE SCALE

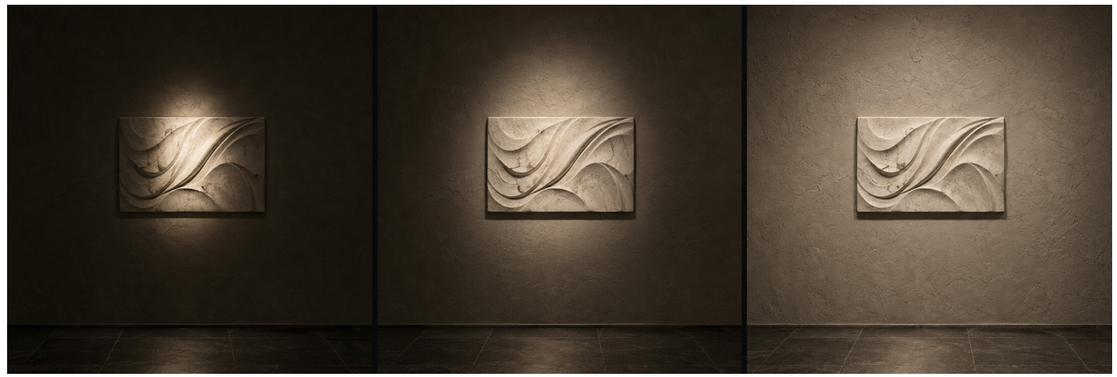
Align the indicator with the marked beam angle.

15˚- 45˚

QUICK BEAM SETTING

Visible angle reference for easy adjustment.

ZOOM BEAM EXAMPLES



15˚ 24˚ 45˚

ALL-METAL CONSTRUCTION

Body · Front Ring · Rear Cover · Stem

SPECTRUM E
COST-EFFECTIVE TRACK LIGHT FAMILY

SPECTRUM E is the value-driven version of the SPECTRUM family, created for projects that need clean design and practical performance.
Available in four sizes, it supports everyday accent lighting across retail, residential and lifestyle interiors.
With optional glass, textured glass, honeycomb louver and zoom optics, SPECTRUM E offers the flexibility needed for a wide range of applications.



BETTER VALUE
Cost-Effective
Family Design

FOUR SIZES
Ø45 / Ø55 / Ø65 / Ø84
One Consistent Look

FLEXIBLE OPTICS
Glass / Textured Glass
/
Honeycomb / Zoom

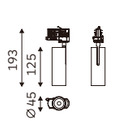
EVERYDAY ACCENT LIGHT
For Retail / Residential
/
Lifestyle Projects

Artdon
Innovation Expertise Solutions

SPECTRUM E
TRACK LIGHT

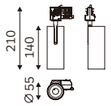
32.04538





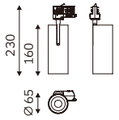
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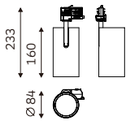
32.06532





32.08432





Model	**32.04538**	**32.05532**	**32.06532**	**32.08432**
Dimensions	Ø45*125mm	Ø55*140mm	Ø65*160mm	Ø84*160mm
Power	8W 36V 200mA	15W 36V 350mA	20W 36V 500mA	37W 36V 900mA
Luminous flux	3000K 714lm	3000K 1504lm	3000K 2278lm	3000K 4277lm
Adjustability	Tilt 90°	Tilt 90°	Tilt 90°	Tilt 90°
	Rotation 350°	Rotation 350°	Rotation 350°	Rotation 350°
Adaptor	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack
Beam Angle	20°/25°/39°/56°	21°/25°/35°/53°	18°/25°/34°/57°	18°/23°/34°/58°
CCT	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K
CRI	CRI 90	CRI 90	CRI 90	CRI 90
Dimming method	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V
IP rating	IP20	IP20	IP20	IP20
Best for	Retail / Residential	Retail / Residential	Retail / Residential	Retail / Residential

OPTICAL ACCESSORIES
Optional components for glare control, protection and beam refinement.


Protective Glass


Linear Spread Lens


Textured Glass


Honeycomb Louver

APPLICATIONS
Flexible accent lighting for retail, display and hospitality spaces.

PREMIUM SHOWROOMS
Retail Showrooms, Experience Centers



FASHION RETAIL
Boutiques, Apparel Stores



PRIVATE GALLERIES
Art Walls, Display Rooms



HOSPITALITY
Lounges, Lobbies, Suites



HIGH LUMEN E
HIGH-OUTPUT TRACK LIGHT

HIGH LUMEN E brings the proven form of a classic high-output track light into a more cost-efficient configuration.

Designed for projects that require strong lumen output without unnecessary complexity, it delivers reliable illumination for retail, showrooms and large commercial spaces.

A familiar design. Strong output. Better project value.

CLASSIC DESIGN
Proven Track Light Form

HIGH OUTPUT
Strong Illumination

PROJECT VALUE
Cost-Efficient Solution

WIDE APPLICATION
Retail & Commercial Spaces

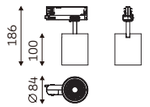
HIGH LUMEN E
TRACK LIGHT

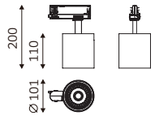
32.08435



32.10113







Model	**32.08435**	**32.10113**
Dimensions	Ø84*100mm	Ø101*110mm
Power	26W 36V 700mA	39W 36V 1050mA
Luminous flux	3000K 3681lm	3000K 5445lm
Adjustability	Tilt 90°	Tilt 90°
	Rotation 350°	Rotation 350°
Adaptor	1-Circuit / 3-Circuit / Intrack	1-Circuit / 3-Circuit / Intrack
Beam Angle	17°/23°/34°/63°	16°/28°/39°/45°
CCT	2700K/3000K/3500K/4000K	2700K/3000K/3500K/4000K
CRI	CRI 90	CRI 90
Dimming method	TRIAC / DALI / 0-10V	TRIAC / DALI / 0-10V
IP rating	IP20	IP20
Best for	Large Retail / Bookstores	Large Retail / Bookstores

OPTICAL ACCESSORIES
Optional components for glare control, protection and beam refinement.



Protective Glass



Linear Spread Lens



Textured Glass



Honeycomb Louver

APPLICATIONS
High-output lighting for large commercial spaces.

BEAUTY RETAIL
Cosmetics, Display Areas

BOOKSTORES
Books, Retail Displays

LARGE RETAIL
Open Stores, Display Areas

ELECTRONICS STORES
Products, Experience Areas









3-CIRCUIT TRACK SYSTEM FLEXIBLE POWER. CLEAN INSTALLATION.

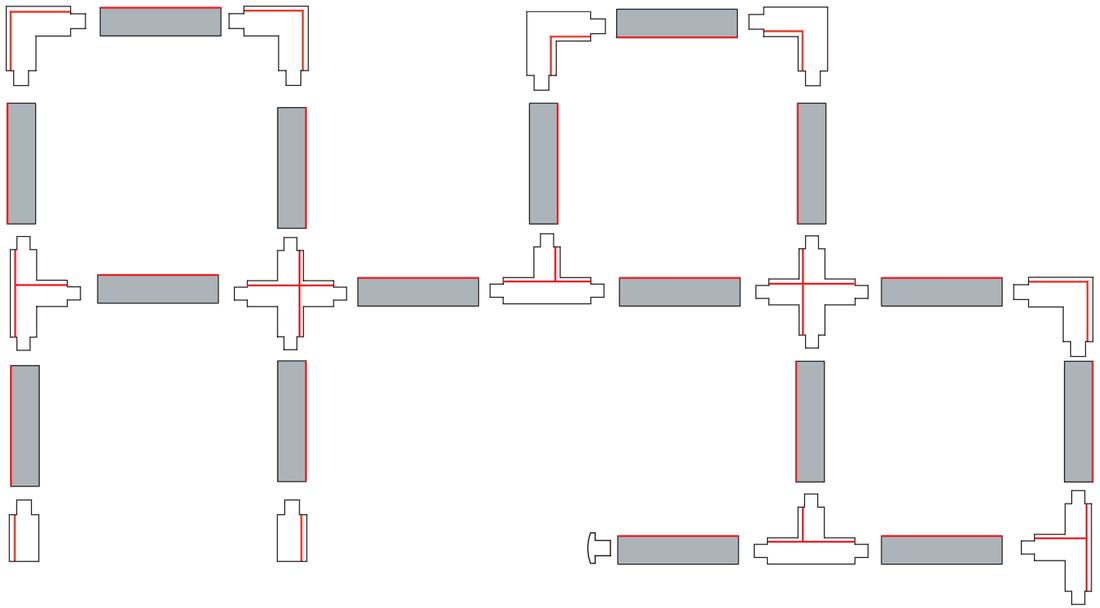
A professional track platform designed for flexible circuit control and different installation conditions.

Available with multiple track profiles and connection accessories for continuous, corner and branched layouts.



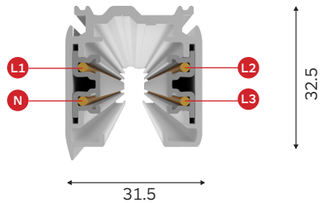
3-CIRCUIT TRACK SYSTEM WIRING & INSTALLATION

Designed for flexible circuit control with surface-mounted and recessed track options.

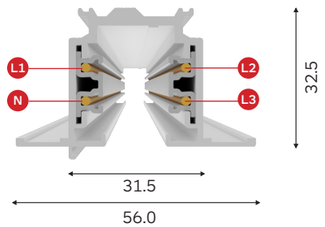


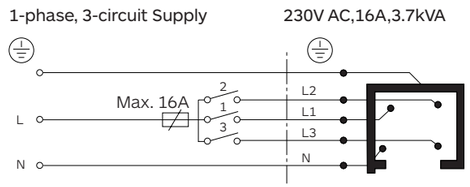
TRACK WIRING & CIRCUIT CONFIGURATION

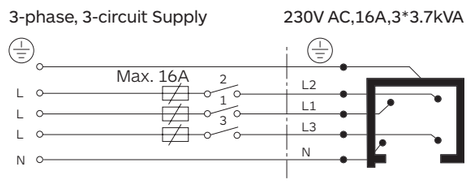
SURFACE-MOUNTED TRACK

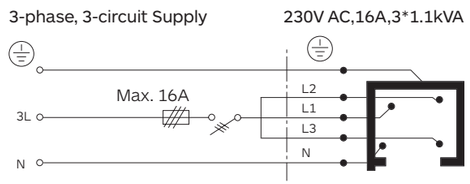


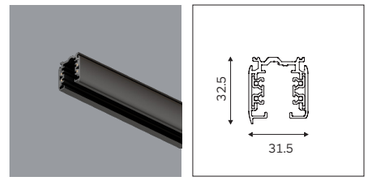
RECESSED TRACK



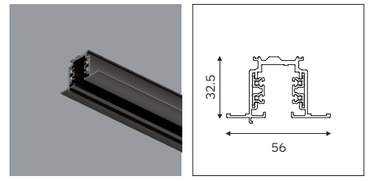








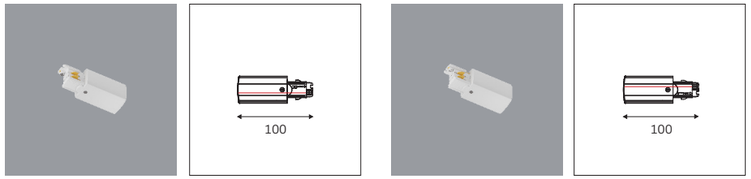
3-CIRCUIT TRACK — SURFACE MOUNTED
1M / 1.5M / 2M / 3M



3-CIRCUIT TRACK — RECESSED
1M / 1.5M / 2M / 3M
Cut-out: 35 mm

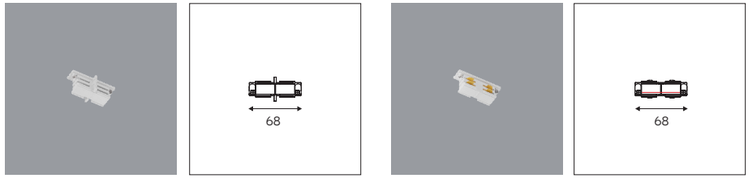
3-CIRCUIT TRACK SYSTEM
POWER FEEDS & CONNECTORS

A complete range of connection accessories for straight runs, corners, branches and flexible track layouts.



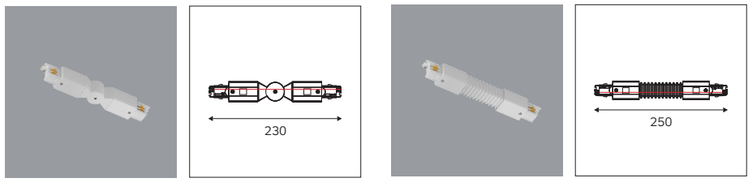
LIVE-END FEED — LEFT

LIVE-END FEED — RIGHT



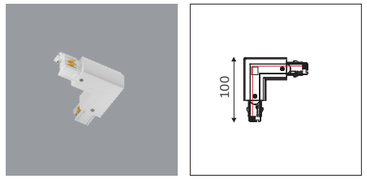
I CONNECTOR — EXTERNAL

I CONNECTOR — INTERNAL

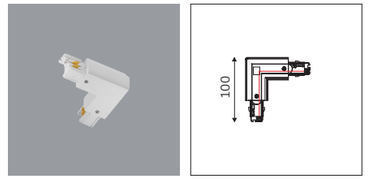


180° CONNECTOR

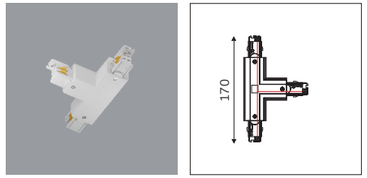
FLEXIBLE CONNECTOR



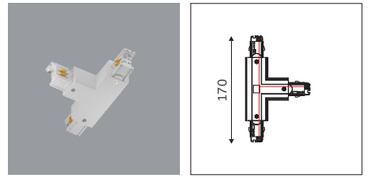
L CONNECTOR — LEFT



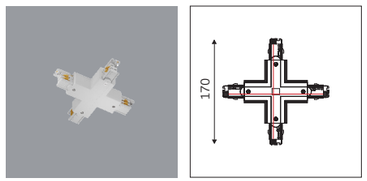
L CONNECTOR — RIGHT



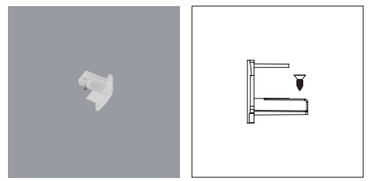
T CONNECTOR — LEFT



T CONNECTOR — RIGHT



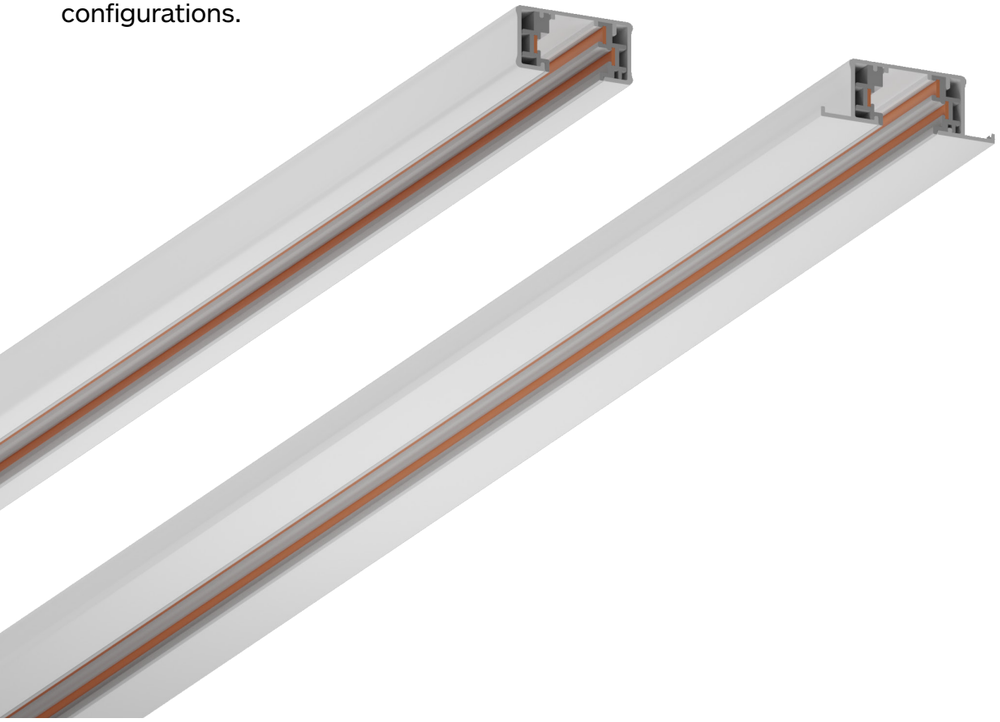
X CONNECTOR



END CAP

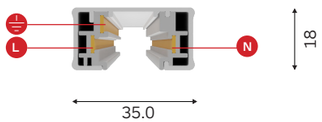
1-CIRCUIT TRACK SYSTEM WIRING & INSTALLATION

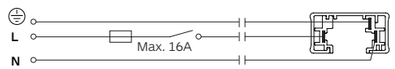
A simple and reliable track system for single-circuit control, available in surface-mounted and recessed configurations.



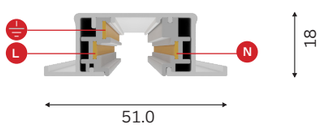
TRACK WIRING & CIRCUIT CONFIGURATION

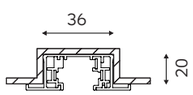
SURFACE-MOUNTED TRACK



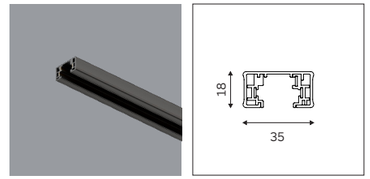


RECESSED TRACK

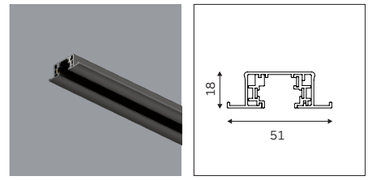




Cut-Out



1-CIRCUIT TRACK — SURFACE MOUNTED
1M / 1.5M / 2M / 3M

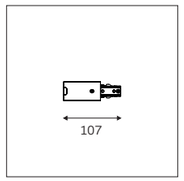


1-CIRCUIT TRACK — RECESSED
1M / 1.5M / 2M / 3M
Cut-out: 36 mm

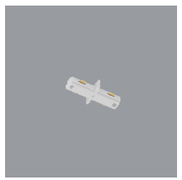
1-CIRCUIT TRACK SYSTEM
POWER FEEDS & ACCESSORIES

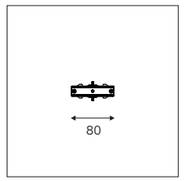
Flexible components for straight, corner and branched track layouts.



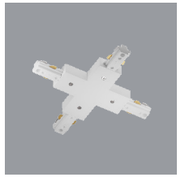


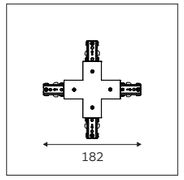
LIVE-END FEED



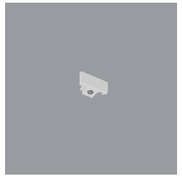


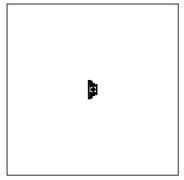
I CONNECTOR — INTERNAL





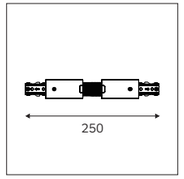
X CONNECTOR



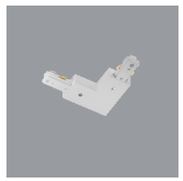


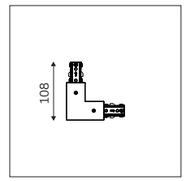
END CAP





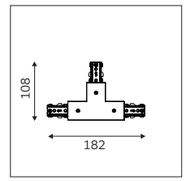
FLEXIBLE CONNECTOR





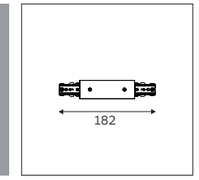
L CONNECTOR





T CONNECTOR





I CONNECTOR — EXTERNAL