

Track System

3-Circuit

Adaptive illumination for the future

Track System 3-Circuit

Table of Contents

1. Luminaire Modules	03
● SPECTA Δi	03
● SPECTA	06
● PULSE Δi PRO DUAL	09
● PULSE Δi PRO	10
● PULSE	11
● EVELO Linear Module	13
● ZELLE Linear Module	16
● PICO Linear Module	18
2. Track	20
● Track System 3-Circuit	20
● Track System 3-Circuit Indirect	22
● Accessories	24

SPECTA

AI Powered Spotlight System

The Specta AI Dual combines two sensors and AI technology to deliver a smart customizable lighting solution. Combined with a variation of mounting options and a Master / Slave mode the Specta system will cover a range of project expectations.

Physical

Dimensions

30W Ø 80mm x 160mm H
15W Ø 70mm x 135mm H

Weight

1.0 kg
0.7 kg

Finish Option

Powdercoat Black / White

Adjustment

Tilt 90°
Rotation 360°

Electrical

Control Gear

Integrated

Power Consumption Range

15W
30W

Luminous Efficacy

Up to 76.6 Lm/W @ 2300lm, 30.0 W, 3000K
Up to 76.6 Lm/W @ 1150, 15.0 W, 3000K

Lumen Maintenance

50,000 hours (L70/B10 at T_a 25°C)

Dimming Options

Dimmable via App

Control Options

AICOLOUR
(Auto, Snap & Tune, Custom)
AISPAC
AIBBS
Master / Slave

Mounting Options

Track Mounted *mLight 3-Circuit Track*
Surface Mounted
Wire Suspended
Recessed

Ambient Operating Temperature

T_a -10° to 30 °C

Environmental

IP20

Warranty

5 Years

Photometrics

Flux Range

15W 1150 Lm
30W 2300 Lm

Beam Angle

Optics
Narrow 15°
Medium 24°
Wide 36°

Light Source

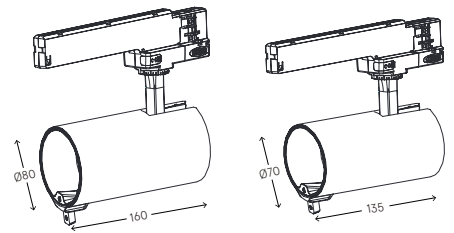
LED COB (RGB+W)

Correlated Colour Temperature

2700K-6500K with Colour Enhancement

Colour Rendering Index

95+



App Download



User Manual Video



User Manual PDF



Optical and Electrical values are subject to a tolerance of +/- 10%.

Lumen Output values are "delivered" lumens, which take into consideration losses in the diffuser. These values are more relevant than source lumens, as luminaire efficiency is accounted for. Values given above are based on 4000K and T_p of 65°C

All product specifications are correct at time of printing, and subject to change without notice.

Rev 5.0
Date 11.2025
Page 3 of 30

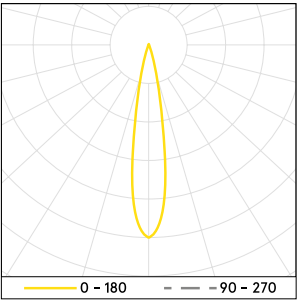
SPECTA

AI Powered Spotlight System



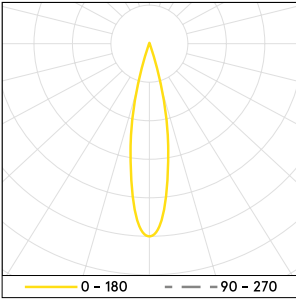
Photometric Curve - 30W

15° Beam Angle



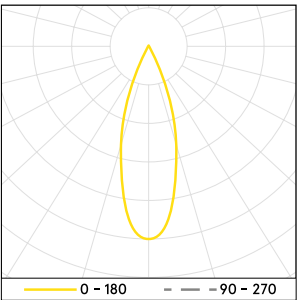
Flux Range	
15W	
	1100lm @3000K
	1150lm @4000K
30W	
	2140lm @3000K
	1900lm @4000K

24° Beam Angle



Flux Range	
15W	
	1150lm @3000K
	1150lm @4000K
30W	
	2190lm @3000K
	1890lm @4000K

36° Beam Angle



Flux Range	
15W	
	1150lm @3000K
	1150lm @4000K
30W	
	2330lm @3000K
	2010lm @4000K

Optical and Electrical values are subject to a tolerance of +/- 10%.

Lumen Output values are "delivered" lumens, which take into consideration losses in the diffuser. These values are more relevant than source lumens, as luminaire efficiency is accounted for. Values given above are based on 4000K and T_p of 65°C

All product specifications are correct at time of printing, and subject to change without notice.

SPECTA

AI Powered Spotlight System

Specification Statement

Use the below statement for your schedules, specifications, or quotes.

Guide: Copy and paste into your document.
Remove unwanted options in **Green**.
Add custom data points where noted in **Blue**.

Specta AI with **(5 Year)** Product Warranty, as manufactured by mLight Pty Ltd. Product complete with Tunable CCT, remote **(Dim via Apps)** control gear, supports for track mounted. Dimensions **(Ø 80/Ø 70)** mm diameter, with **(Black/White)** powdercoat finish. **(xxxx)** Lm, **(xxxx)** W, L70 B10 50,000 hrs at Ta 25°C. Installation as per MLight recommendations.

Coding System

Use the below to code your solution for ease of quoting and discussing with our team.
Start with **SPECTA-AI** and then follow on with additional codes.

EG: SPECTA-AI-Ø80-15W-TR-95-24-TUN-BL-APP

Dimension	Code	Power	Code	Mounting	Code	CRI	Code	Beam Angle	Code	CCT / Light	Code	Colour	Code	Dimming Option	Code
Ø 80 x 160H	Ø80	15 W	15W	Track Mounted	TR	95+	95	15°	15	Tunable (2700K-6500K)	TUN	Black	BL	Apps	App
Ø 70 x 135H	Ø70	30 W	30W	Surface Mounted	SM			24°	24			White	WH		
				Wire Suspended	WS			36°	36						
				Recessed	REC										

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SPECTA

Spotlight System

The SPECTA spotlight has both adjustable CCT and power input, variations in size, beam angles and optional inserts for glare control, the Specta is the perfect all rounder.

Physical

Dimensions

Ø 80mm x 160mm L

Ø 70mm x 135mm L

Ø 60mm x 105mm L

Recessed

Ø 108 mm x 150 mm L

Ø 118 mm x 175 mm L

Weight

0.9 kg

Finish Option

Powdercoat Black / White

Adjustment

Tilt 90°

Rotation 360°

Electrical

Control Gear

Integrated

Power Consumption Range

Specta 60: 6W / 10W / 15W

Specta 70: 15W 20W 25W

Specta 80: 25W 30W 35W

Specta 70 & 80 Recess: 20W / 30W

Luminous Efficacy

Up to 98.5 Lm/W @ 3450lm, 35W

Lumen Maintenance

50,000 hours (L70/B10 at T_a 25°C)

Dimming Options

Phase Cut

DALI-2 2 ColourSelect not available

Fixed

TRIAC

Mounting Options

Track Mounted mLight 3-Circuit Track

Surface Mounted

Pendant

Recessed

Ambient Operating Temperature

T_a -10° to 35 °C

Environmental

IP20

Warranty

5 Years

Photometrics

Flux Range

Flux 15W 1300 Lm

Flux 25W 2400 Lm

Flux 35W 3450 Lm

Beam Angle

Specta 60

15° 24° 36°

Specta 70

12° 24° 36° 60°

Specta 80

12° 22° 36° 60°

Light Source

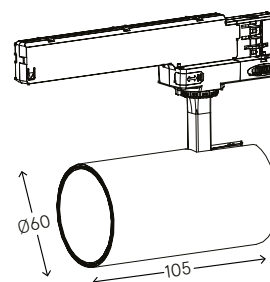
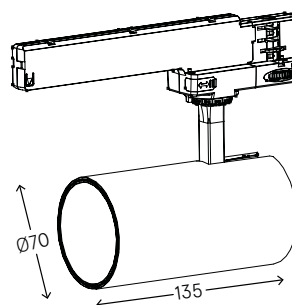
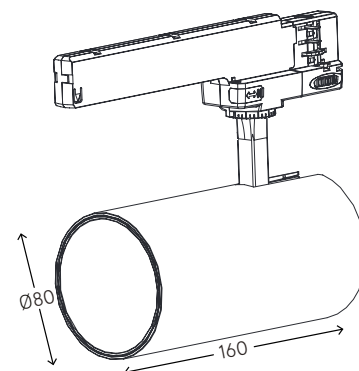
LED COB

Correlated Colour Temperature

2700K / 3000K / 3500K / 4000K / 5000K

Colour Rendering Index

90+



Optical and Electrical values are subject to a tolerance of +/- 10%.

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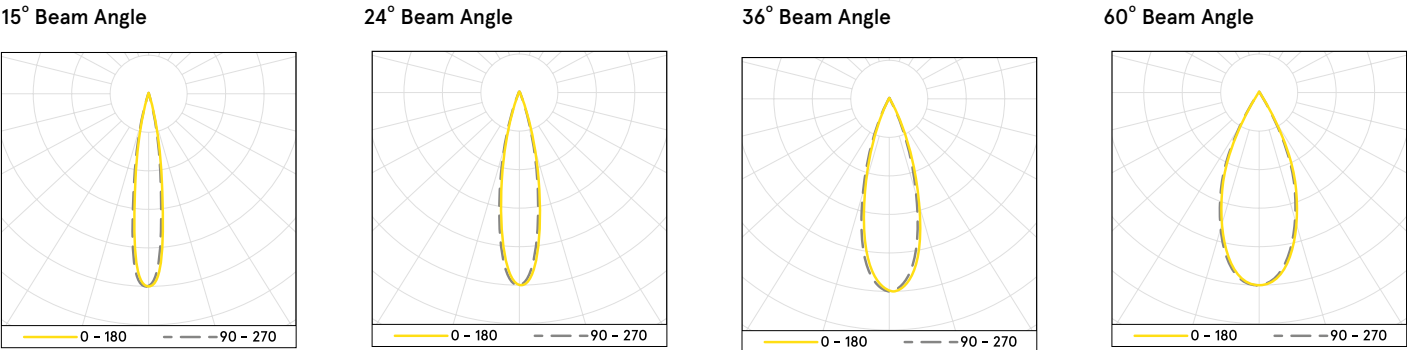
All product specifications are correct at time of printing, and subject to change without notice.

Rev 5.0
Date 11.2025
Page 6 of 30

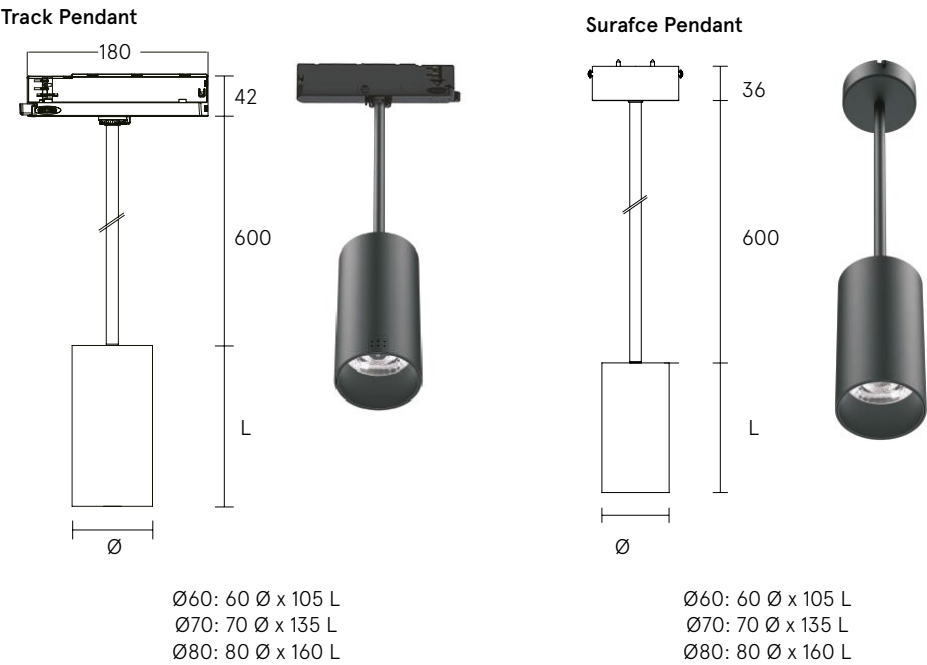
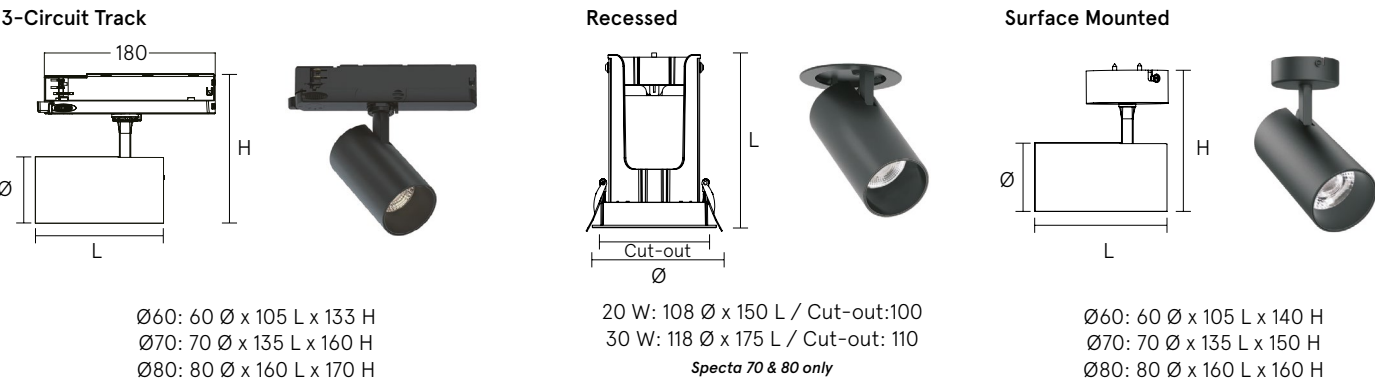
SPECTA

Spotlight System

Photometric Curve



Dimensions



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SPECTA

Spotlight System

Specification Statement

Use the below statement for your schedules, specifications, or quotes.

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Specta with **(5 Year)** Product Warranty, as manufactured by mLight Pty Ltd. Product complete with single CCT **(2700K / 3000K / 3500K / 4000K / 5000K)**, remote **(Phase cut / DALI-2 2 / Fixed / TRIAC)** control gear, supports for track mounted. Dimensions **(Ø 80/Ø 70 / Ø 60 / Ø 108 / Ø 118)** mm diameter, with **(Black/White)** powdercoat finish. **(xxxx)** Lm, **(xxxx)** W, L70 B10 50,000 hrs at Ta 25°C. Installation as per MLight recommendations.

Coding System

Use the below to code your solution for ease of quoting and discussing with our team.
Start with **SPECTA** and then follow on with additional codes.

EG: SPECTA-Ø80-15W-TR-95-24-TUN-BL-APP

Dimension	Code	Power	Code	Mounting	Code	CRI	Code	Beam Angle	Code	CCT / Light	Code	Colour	Code	Dimming Option	Code
Ø 80 x 160H	Ø80	15 W	15W	Track Mounted	TR	90+	95	12°	12	2700K	27	Black	BL	Phase Cut	PC
Ø 70 x 135H	Ø70	20 W	20W	Surface Mounted	SM			15°	15	3000K	30	White	WH	DALI-2 2	DALI-2
Ø 60 x 105H	Ø60	25 W	25W	Wire Suspended	WS			22°	22	3500K	35			Fixed	Fix
Ø 108 x 105H	Ø108	30 W	30W	Recessed	REC			24°	24	4000K	40			TRIAC	TR
Ø 118 x 175H	Ø118	35 W	35W					36°	36	5000K	50				
								60°	60						

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PULSE PRO DUAL

AI Powered Spotlight System

Pulse AI Pro Dual is an AI-powered spotlight designed for precision and adaptability. Equipped with dual smart sensors, it is able intelligently assess and respond to its environment, enhancing colours, setting scenes responding to movement and mapping activity within its range. With 360° horizontal rotation, 90° vertical adjustment, and interchangeable lenses, Pulse AI Pro delivers customizable, intelligent illumination—perfect for spaces that demand both performance and control. Retail, Galleries, Exhibition

Physical

Dimensions

20W Ø 70mm x 162mm H
35W Ø 80mm x 181mm H

Weight

1.0 kg

Finish Option

Powdercoat Black RAL 7021
Powdercoat White RAL 9016

Adjustment

Tilt 90°
Rotation 360°

Mounting Options

mLight 4 Wire 3 Circuit Track @Standard
2 Wire 1 Circuit Track @Available upon request

Ambient Operating Temperature

T_a -10° to 30 °C

Environmental

IP20
IK06

Accessories

Honeycomb

Warranty

5 Years

Electrical

Control Gear

Integrated
Flicker Free
Switches Cycle >100,000

Power Consumption Range

20W
35W

Luminous Efficacy

Up to 77.14 Lm/W @ 2700lm, 35 W

Lumen Maintenance

72,000 hours (L80/B10 at T_a 25°C)

Features

AIColour
AICCT
AIBBS
AISpace

Dimming Options

Dimmable via App
Manual / Programming

Control Options

Hybrid
(Bluetooth via Apps)

Photometrics

Flux Range

20W 1600 Lm @mLight 3-Circuit Track
35W 2700 Lm @mLight 1-Circuit Track

Beam Angle

Optics
Medium 24°
Wide 36°
Extra Wide 50°

Light Source

LED COB (RGB+W)

Correlated Colour Temperature

3000K and RGB
(2700K-6500K with Colour Enhancement)

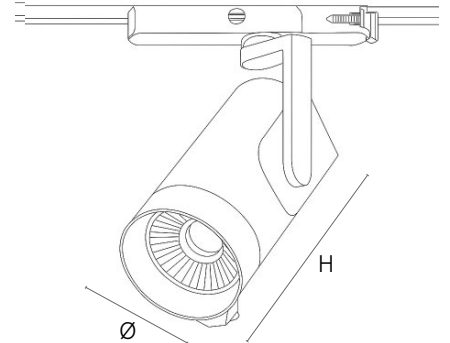
Tunable 2700K-6500K (W)

Colour Rendering Index

CRI90+ (95+)

SDCM

<3



App Download



User Manual Video



User Manual PDF



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Rev 5.0
Date 11.2025
Page 9 of 30

PULSE PRO

AI Powered Spotlight System

Pulse AI Pro is an AI-powered spotlight designed for precision and adaptability. Equipped with dual smart sensors, it is able intelligently assess and respond to its environment, enhancing colours, setting scenes responding to movement. With 360° horizontal rotation, 90° vertical adjustment, and interchangeable lenses, Pulse AI Pro delivers customizable, intelligent illumination—perfect for spaces that demand both performance and control.

Physical

Dimensions

20W Ø 70mm x 162mm H
35W Ø 80mm x 181mm H

Weight

1.0 kg

Finish Option

Powdercoat Black RAL7021
Powdercoat White RAL9016

Adjustment

Tilt 90°
Rotation 360°

Mounting Options

mLight 4 Wire 3 Circuit Track @Standard
2 Wire 1 Circuit Track @Available upon request

Ambient Operating Temperature

T_a -10° to 30 °C

Environmental

IP20
IK06

Accessories

Honeycomb

Warranty

5 Years

Electrical

Control Gear

Integrated
Flicker Free
Switches Cycle >100,000

Power Consumption Range

20W
35W

Luminous Efficacy

Up to 77.14 Lm/W @ 2700lm, 35 W

Lumen Maintenance

72,000 hours (L80/B10 at T_a 25°C)

Features

AIColour
AICCT
AISpace

Dimming Options

Dimmable via App
Manual / Programming

Control Options

Hybrid
(Bluetooth via Apps)

Photometrics

Flux Range

20W 1600 Lm @mLight 3-Circuit Track
35W 2700 Lm @mLight 1-Circuit Track

Beam Angle

Optics
Medium 24°
Wide 36°
Extra Wide 50°

Light Source

LED COB (RGB+W)

Correlated Colour Temperature

3000K and RGB
(2700K-6500K with Colour Enhancement)

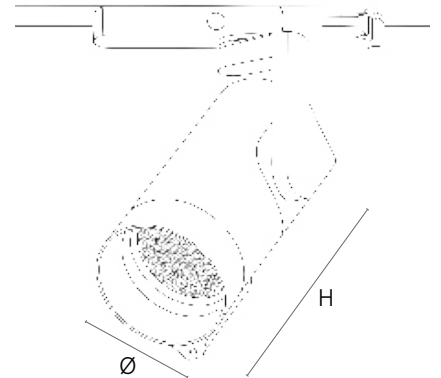
Tunable 2700K-6500K (W)

Colour Rendering Index

CRI90+ (95+)

SDCM

<3



App Download



User Manual Video



User Manual PDF



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Rev	5.0
Date	11.2025
Page	10 of 30

PULSE

Spotlight System

Pulse is a high-performance spotlight designed for ultimate flexibility. Featuring interchangeable lenses, it allows precise beam control to suit different lighting needs—from narrow accent beams to wide area coverage. With 360° horizontal rotation and 90° vertical adjustability, Pulse ensures you can direct light exactly where it's needed. The Pulse can also act as a slave to the Pro and Pro Dual devices.

Physical

Dimensions

20W Ø 70mm x 162mm H
35W Ø 80mm x 181mm H

Weight

1.0 kg

Finish Option

Powdercoat Black RAL 7021
Powdercoat White RAL 9016

Adjustment

Tilt 90°
Rotation 360°

Electrical

Control Gear

Integrated
Flicker Free
Switches Cycle >100,000

Power Consumption Range

20W
35W

Luminous Efficacy

Up to 77.14 Lm/W @ 2700lm, 35 W

Lumen Maintenance

72,000 hours (L80/B10 at T_a 25°C)

Features

Slave device
AiColour

Dimming Options

Dimmable via App
Manual / Programming

Control Options

Hybrid
(Bluetooth via Apps)

Mounting Options

mLight 4 Wire 3 Circuit Track @Standard
2 Wire 1 Circuit Track @Available upon request

Ambient Operating Temperature

T_a -10° to 30 °C

Environmental

IP20
IK06

Accessories

Honeycomb

Warranty

5 Years

Photometrics

Flux Range

20W 1600 Lm @mLight 3-Circuit Track
35W 2700 Lm @mLight 1-Circuit Track

Beam Angle

Optics
Medium 24°
Wide 36°
Extra Wide 50°

Light Source

LED COB (RGB+W)

Correlated Colour Temperature

3000K and RGB
(2700K-6500K with Colour Enhancement)

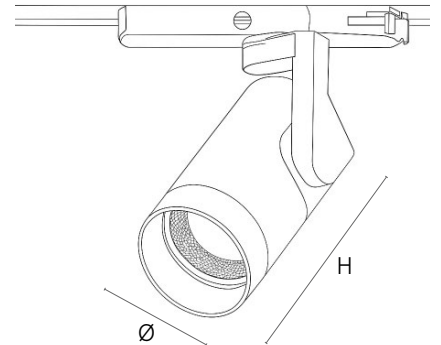
Tunable 2700K-6500K (W)

Colour Rendering Index

CRI90+ (95+)

SDCM

<3



App Download



User Manual Video



User Manual PDF



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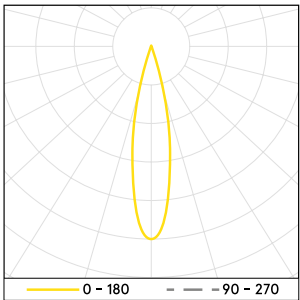
Rev	5.0
Date	11.2025
Page	11 of 30

PULSE

AI Powered Spotlight System

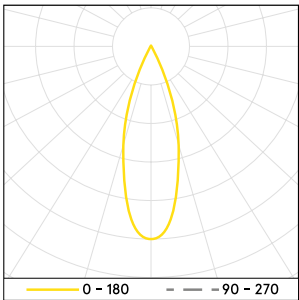
Photometric Curve

24° Beam Angle



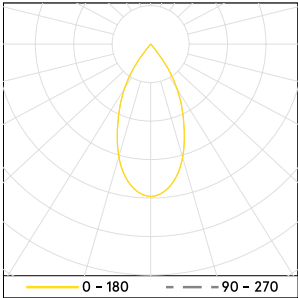
Flux Range
1600lm @20 W
2700lm @35 W

36° Beam Angle



Flux Range
1600lm @20 W
2700lm @35 W

50° Beam Angle



Flux Range
1600lm @20 W
2700lm @35 W

Specification Statement

Use the below statement for your schedules, specifications, or quotes.

Guide: Copy and paste into your document.
Remove unwanted options in **Green**.
Add custom data points where noted in **Blue**.

Pulse with **(5 Year)** Product Warranty, as manufactured by mLight Pty Ltd. Product complete with LED Tape, remote **(Fixed Output/Bluetooth/TRIAC)** control gear, supports for track mounted. Dimensions **(xxxx)** mm long, with **(Black/White)** powdercoat finish. **(xxxx)** Lm/m, **(xxxx)** W/m, L80 B10 54,000 hrs at Ta 25°C. Installation as per MLight recommendations.

Coding System

Use the below to code your solution for ease of quoting and discussing with our team.
Start with **PULSE** and then follow on with additional codes.

EG: PULSE-AIP-30W-TR-95-24-AIA-BL-HY

Type	Code	Power	Code	Mounting	Code	CRI	Code	Beam Angle	Code	CCT / Light	Code	Colour	Code	Dimming Option	Code
Pulse AI Pro Dual	AIPD	20 W	20W	Track Mounted	TR	95+	95	24°	24	AI Adaptive	AIA	Black	BL	Hybrid	HY
Pulse AI Pro	AIP	35 W	35W					36°	36			White	WH		
Pulse	P							50°	50						

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All product specifications are correct at time of printing, and subject to change without notice.

EVELO Linear Module

3-Circuit Track

Exuding effortless elegance, the Evelo module has glare free optics for your visual comfort.

Physical

Dimensions

34mm W x 79mm H
x 205mm L *Evelo 8*
x 300mm L *Evelo 12*

Finish Options

Profile
Powdercoat Black / White
Optics Shade
Black / White
Track Adaptor
Black / White

Weight

1.0 kg

Electrical

Control Gear

Integrated

Power Consumption Range

8.4 to 23.6W

Luminous Efficacy

Up to 120Lm/W @1500 lm, 12.6 W, CRI 90+, T_a 65°C

Lumen Maintenance

60,000 hours (L80/F10 at T_a 25°C)

Dimming Options

Fixed Output
DALI-2
Phase Cut

Mounting Options

Track Mounted *mLight 3-Circuit Track*

Environmental

IP20

Ambient Operating Temperature

T_a 0° to 35°C

Warranty

5 Years

Photometrics

Flux Range *Per module @ 4000K, CRI 90+, T_a max 35°C*

750 to 1650 Lm *Evelo 8*
1130 to 2470 Lm *Evelo 12*
Typical lumen packages - refer to page 15
Other packages available upon request

Distributions

Optics
Spot (RS) 17°
Medium (M) 28°
ExtraWide (WW) 50°
Oval (O) 38°+17°
Oval90 (O90) 17°+38°
Oval Asymmetric (OWAS) 19°+37°
Batwing (BW)

Light Source

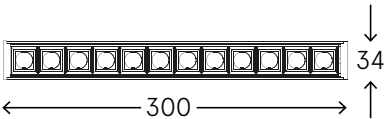
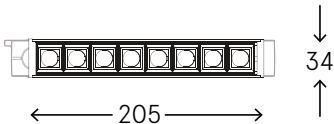
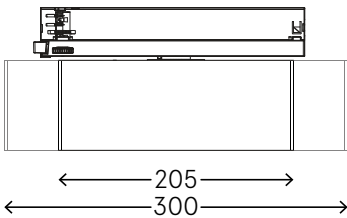
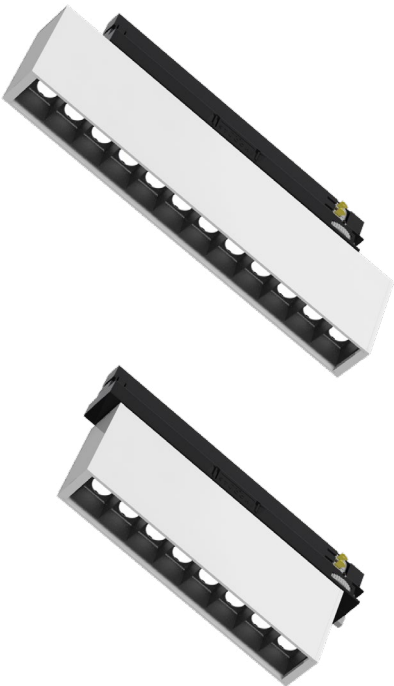
mLight POL LED Boards

Correlated Colour Temperature

2700K/ 3000K/ 4000K

Colour Rendering Index

90+



Optical and Electrical values are subject to a tolerance of +/- 10%.

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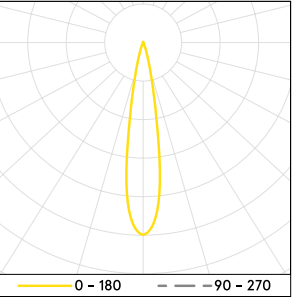
All product specifications are correct at time of printing, and subject to change without notice.

EVELO Linear Module

3-Circuit Track

Photometric Curve & Specific Data

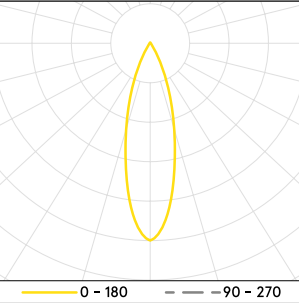
Spot (RS) 17°



Flux Range
Evelo 8
1000 lm, 8.4 W
1500 lm, 13.3 W
Evelo 12
1500 lm, 12.6 W
2000 lm, 17.5 W
2500 lm, 22.5 W



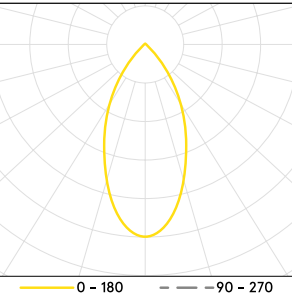
Medium (M) 28°



Flux Range
Evelo 8
1000 lm, 8.7 W
1500 lm, 13.8 W
Evelo 12
1500 lm, 13.1 W
2000 lm, 18.2 W



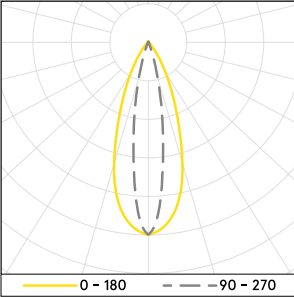
Extra Wide (WW) 50°



Flux Range
Evelo 8
1000 lm, 12.4 W
1400 lm, 18.0 W
Evelo 12
1500 lm, 18.7 W
2000 lm, 25.6 W



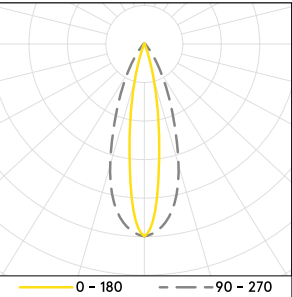
Oval (O) 38°+ 17°



Flux Range
Evelo 8
1000 lm, 8.7 W
1400 lm, 13.8 W
Evelo 12
1500 lm, 13.1 W
2000 lm, 18.2 W
2300 lm, 21.3 W



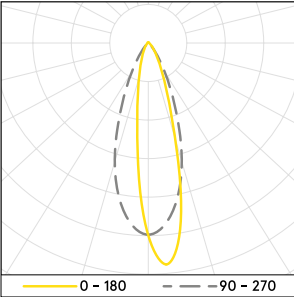
Oval90 (O90) 17°+ 38°



Flux Range
Evelo 8
1000 lm, 8.7 W
1500 lm, 13.8 W
Evelo 12
1500 lm, 13.1 W
2000 lm, 18.2 W
2300 lm, 21.3 W



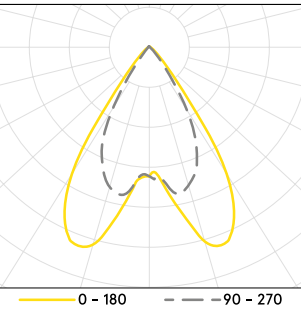
Oval Asymmetric (OWAS) 19°+ 37°



Flux Range
Evelo 8
1000 lm, 8.6 W
1500 lm, 13.7 W
Evelo 12
1500 lm, 13 W
2000 lm, 18 W
2300 lm, 21 W



Batwing (BW) Low Glare



Flux Range
Evelo 8
800 lm, 9.7 W
1200 lm, 15.2 W
Evelo 12
1200 lm, 14.5 W
1500 lm, 18.7 W
1800 lm, 22.8 W



Optical and Electrical values are subject to a tolerance of +/- 10%.

Lumen Output values are "delivered" lumens, which take into consideration losses in the diffuser. These values are more relevant than source lumens, as luminaire efficiency is accounted for. Values given above are based on 4000K and T_p of 65°C

All product specifications are correct at time of printing, and subject to change without notice.

Rev 5.0
Date 11.2025
Page 14 of 30

EVELO Linear Module

3-Circuit Track

Specification Statement

Use the below statement for your schedules, specifications, or quotes.

Guide: Copy and paste into your document.
Remove unwanted options in **Green**.

Evelo track mounted module with 5 Year Product Warranty, as manufactured by mLight Pty Ltd. Product complete with mLight Precision Optic Linear LED Board in **(2700K / 3000K / 4000K)** CCT, 3SDCM 90+ CRI, L80 F10 60,000 hrs at Ta 25°C, and integrated **(Fixed Output / DALI-2 / Phase Cut)** control gear. Dimensions **(Evelo 8, 205 mm long / Evelo 12, 300mm long)**, 35 mm wide, 79 mm tall. Finished in **(Black / White)**, IP20 rated, Direct Light with **(Spot / Medium / ExtraWide / Oval / Oval90 / OWAS / Batwing)** distribution. Installation as per mLight recommendations.

Product	Mounting	CCT	Distribution	Controls	Finish
Evelo 8	Track	2700 K	Spot	Fixed Output	Black
Evelo 12		3000 K	Medium	DALI-2	White
		4000 K	ExtraWide	Phase Cut	
			Oval		
			Oval90		
			OWAS		
			Batwing		

ZELLE Linear Module

3-Circuit Track

Zelle linear module bewitches your design with low glare lighting distribution and mechanical track mounting system.

Physical

Dimensions

570mm L x 52mm W x 28mm H 2 Board
1130mm L x 52mm W x 28mm H 4 Board

Finish Options

Profile
Powdercoat Black / White
Track Adaptor
Black / White

Weight

0.5kg 2 Board
1.0 kg 4 Board

Electrical

Control Gear

Integrated

Power Consumption Range

13.7 to 24.7W 2 Board
22.2 to 37.9W 4 Board

Luminous Efficacy

Up to 87 Lm/W @1200 lm, 13.7 W, CRI 90+

Lumen Maintenance

72,000 hours (L80/F10 at T_a 25°C)

Dimming Options

Fixed Output
DALI-2
Phase Cut

Mounting Options

Track Mounted *mLight 3-Circuit Track*

Environmental

IP20

Ambient Operating Temperature

T_a 0° to 35°C

Warranty

5 Years

Photometrics

Flux Range

1200 to 2000 Lm 2 Board, CRI 90+, T_a max 35°C,
Diffused

Lumen Packages

1200 lm, 13.7 W
1500 lm, 17.7 W
2000 lm, 24.7 W

2000 to 3200 Lm 4 Board

Lumen Packages

2000 lm, 22.2 W
2500 lm, 28.7 W
3000 lm, 35.4 W
3200 lm, 37.9 W

Distributions

Smooth Glare Control

Light Source

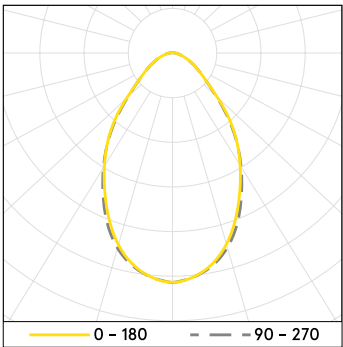
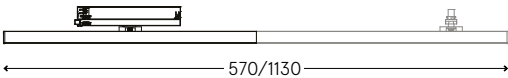
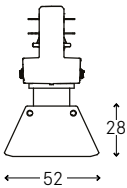
LED Boards

Correlated Colour Temperature

2700K/3000K/4000K

Colour Rendering Index

90+



Optical and Electrical values are subject to a tolerance of +/- 10%.

Lumen Output values are "delivered" lumens, which take into consideration losses in the diffuser. These values are more relevant than source lumens, as luminaire efficiency is accounted for. Values given above are based on 4000K and T_p of 65°C

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Rev 5.0
Date 11.2025
Page 16 of 30

ZELLE Linear Module

3-Circuit Track

Specification Statement

Use the below statement for your schedules, specifications, or quotes.

Guide: Copy and paste into your document.
Remove unwanted options in **Green**.
Add custom data points where noted in **Blue**.

Zelle track mounted module with 5 Year Product Warranty, as manufactured by mLight Pty Ltd. Product complete with LED Boards in **(2700K / 3000K / 4000K)** CCT, 3SDCM 90+ CRI, L80 F10 72,000 hrs at T_a 25°C, and integrated **(Fixed Output / DALI-2 / Phase Cut)** control gear. Dimensions **(Zelle 2B, 570 mm long / Zelle 4B, 1130mm long)**, 52 mm wide, 22 mm tall. Finished in **(Black / White)**, IP20 rated, Direct Light with Smooth Glare Control distribution, **(xxxx)** Lm/module, **(xxxx)** W/module. Installation as per mLight recommendations.

Product	Mounting	CCT	Distribution	Controls	Finish
Zelle 2B	Track	2700 K	Smooth Glare Control	Fixed Output	Black
Zelle 4B		3000 K		DALI-2	White
		4000 K		Phase Cut	

PICO Linear Module

3-Circuit Track

Our Pico is the perfect slim-sized linear attachment to add sleek illumination into your lighting design.

Physical

Dimensions

580mm L x 35mm W x 40mm H 2 Board
1142mm L x 35mm W x 40mm H 4 Board

Finish Options

Profile
Powdercoat Black / White
Track Adaptor
Black / White

Weight

0.56kg 2 Board
1.1 kg 4 Board

Electrical

Control Gear

Integrated

Power Consumption Range

13.2 to 19W 2 Board
22.2 to 40.1W 4 Board

Lumen Maintenance

72,000 hours (L80/F10 at T_a 25°C)

Dimming Options

Fixed Output
DALI-2
Phase Cut

Mounting Options

Track Mounted *mLight 3-Circuit Track*

Environmental

IP20

Ambient Operating Temperature

T_a 0° to 35°C

Warranty

5 Years

Photometrics

Flux Range

800 to 1200 Lm, 2 Board, CRI 90+, T_a max 35°C,
Diffused

Lumen Packages

800 lm, 13.2 W
1000 lm, 15.4 W
1200 lm, 19.0 W

1500 to 2500 Lm 4 Board

Lumen Packages
1500 lm, 22.2 W
2000 lm, 30.9 W
2500 lm, 40.1 W

Distributions

Diffused

Light Source

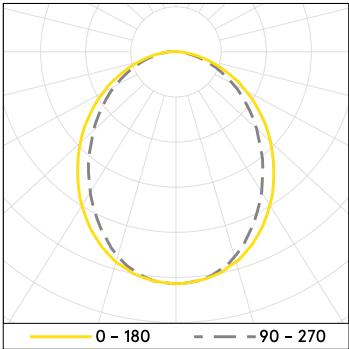
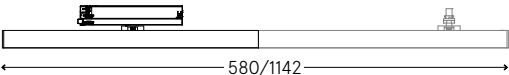
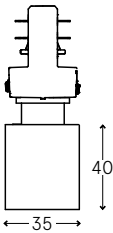
LED Boards

Correlated Colour Temperature

2700K/3000K/4000K

Colour Rendering Index

90+



Optical and Electrical values are subject to a tolerance of +/- 10%.

Lumen Output values are "delivered" lumens, which take into consideration losses in the diffuser. These values are more relevant than source lumens, as luminaire efficiency is accounted for. Values given above are based on 4000K and T_p of 65°C

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Rev 5.0
Date 11.2025
Page 18 of 30

PICO Linear Module

3-Circuit Track

Specification Statement

Use the below statement for your schedules, specifications, or quotes.

Guide: Copy and paste into your document.
Remove unwanted options in **Green**.
Add custom data points where noted in **Blue**.

Pico track mounted module with 5 Year Product Warranty, as manufactured by mLight Pty Ltd. Product complete with LED Boards in **(2700K / 3000K / 4000K)** CCT, 3SDCM 90+ CRI, L80 F10 72,000 hrs at T_a 25°C, and integrated **(Fixed Output / DALI-2 / Phase Cut)** control gear. Dimensions **(Pico 2B, 580 mm long / Pico 4B, 1142mm long)**, 35 mm wide, 40 mm tall. Finished in **(Black / White)**, IP20 rated, Direct Light with Diffused distribution, **(xxxx)** Lm/module, **(xxxx)** W/module. Installation as per mLight recommendations.

Product	Mounting	CCT	Distribution	Controls	Finish
Pico 2B	Track	2700 K	Diffused	Fixed Output	Black
Pico 4B		3000 K		DALI-2	White
		4000 K		Phase Cut	

TRACK SYSTEM

3-Circuit Track

A versatile 3-circuit 240V track system that allows for various attachment lineups. Showcase your unique products, create a focal point in your space, or utilise it for task lighting.

Physical

Dimensions

35mm W x 35mm H
available in 1,2, and 3m lengths

Weight

0.96 kg/m
1.02 kg/m *Recessed*

Finish Option

Powdercoat Black / White

Mounting Options

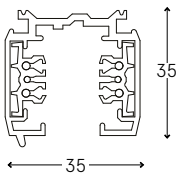
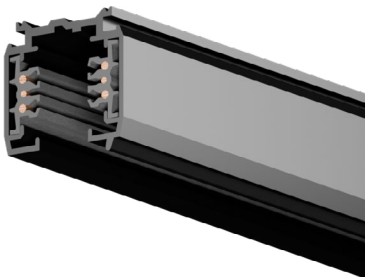
Wire Suspended
Rod Suspended
Surface Mounted
Recessed

Maximum Load

10kg/m

Warranty

5 Years

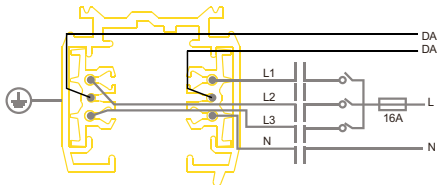


Electrical

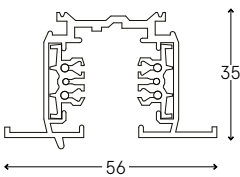
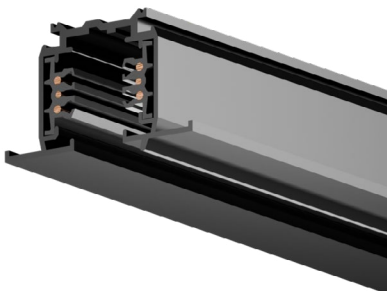
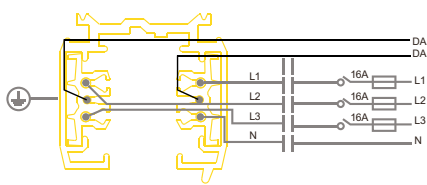
Current Voltage Rating per Circuit

240V/16A

1 Phase 240V 16A Max + DALI-2 signal



3 Phase 240V 3x16A Max + DALI-2 signal



Optical and Electrical values are subject to a tolerance of +/- 10%.

Lumen Output values are "delivered" lumens, which take into consideration losses in the diffuser. These values are more relevant than source lumens, as luminaire efficiency is accounted for. Values given above are based on 4000K and T_p of 65°C

All product specifications are correct at time of printing, and subject to change without notice.

Rev 5.0
Date 11.2025
Page 20 of 30

TRACK SYSTEM

3-Circuit Track

Specification Statement

Use the below statement for your schedules, specifications, or quotes.

Guide: Copy and paste into your document.
Remove unwanted options in **Green**.

mLight 3-Circuit Track System with DALI-2, with 5 Year Product Warranty. Product complete with required Live End Connectors, Track Connectors, Endcaps and supports for **(Wire Suspension / Rod Suspension / Surface Mounting / Recessing)**. Dimensions 35 mm wide x 35 mm tall. Finished in **(Black/ White)**. Installation as per mLight recommendations.

Coding System

Use the below to code your solution for ease of quoting and discussing with our team.
Start with **3 CIRCUIT DALI-2 TRACK** and then look up the appropriate length and finish options

EG: ML-PRO-0610 B

Product	Code
3 CIRCUIT DALI-2 TRACK (BLACK) - 1000mm	ML-PRO-0610 B
3 CIRCUIT DALI-2 TRACK (BLACK) - 2000mm	ML-PRO-0620 B
3 CIRCUIT DALI-2 TRACK (BLACK) - 3000mm	ML-PRO-0630 B
3 CIRCUIT DALI-2 TRACK (WHITE) - 1000mm	ML-PRO-0610 W
3 CIRCUIT DALI-2 TRACK (WHITE) - 2000mm	ML-PRO-0620 W
3 CIRCUIT DALI-2 TRACK (WHITE) - 3000mm	ML-PRO-0630 W
3 CIRCUIT DALI-2 TRACK REC (BLACK) - 1000mm	ML-PRO-0610 B
3 CIRCUIT DALI-2 TRACK REC (BLACK) - 2000mm	ML-PRO-0620 B
3 CIRCUIT DALI-2 TRACK REC (BLACK) - 3000mm	ML-PRO-0630 B
3 CIRCUIT DALI-2 TRACK REC (WHITE) - 1000mm	ML-PRO-0610 W
3 CIRCUIT DALI-2 TRACK REC (WHITE) - 2000mm	ML-PRO-0620 W
3 CIRCUIT DALI-2 TRACK REC (WHITE) - 3000mm	ML-PRO-0630 W

TRACK SYSTEM Indirect

3-Circuit Track

A visually appealing versatile 3-circuit 240V square track profile, designed to accommodate indirect lighting. Attach various attachments while also enhancing your space's overall atmosphere with its indirect illumination

Physical

Dimensions

35mm W x 35.5mm H
available in 1,2, and 3m lengths

Weight

0.96kg/m

Finish Option

Powdercoat Black / White

Current Voltage Rating per Circuit

240V/16A

Mounting Options

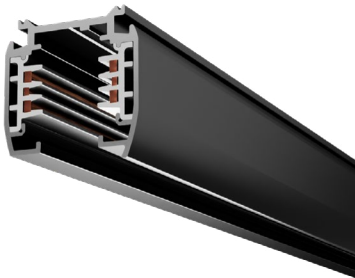
Wire Suspended
Rod Suspended

Maximum Load

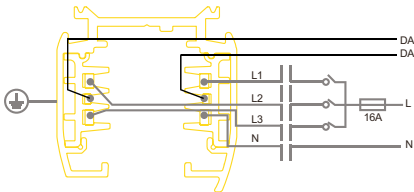
10kg/m

Warranty

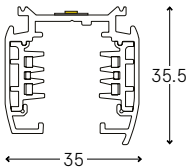
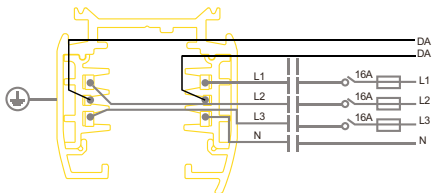
5 Years



1 Phase 240V 16A Max + DALI-2 signal



3 Phase 240V 3x16A Max + DALI-2 signal



Electrical

Control Gear

Remote

Power Consumption Range

9.6 W/m *White*
3.3 W/m *R, G, and B*
10 W/m *RGB*

Luminous Efficacy

Up to 108lm/W @ 1040 lm/m, 4000K, 9.6 W/m, CRI 90+

Lumen Maintenance

54,000 hours

Dimming Options

Fixed Output
Phase Cut
DALI-2

Photometrics

Flux Range

930 to 1040 Lm/m *White*
740 Lm/m *Tuneable*
60 Lm/m *Red*
176 Lm/m *Blue*
32 Lm/m *Green*
268 Lm/m *RGB*

Light Source

LED Tape

Correlated Colour Temperature

2700K, 3000K, 4000K, 6500K
2700K + 6500K *available upon request*
Red, Green, Blue, RGB *available upon request*

Colour Rendering Index

90+

Optical and Electrical values are subject to a tolerance of +/- 10%.

Lumen Output values are "delivered" lumens, which take into consideration losses in the diffuser. These values are more relevant than source lumens, as luminaire efficiency is accounted for. Values given above are based on 4000K and T_p of 65°C

All product specifications are correct at time of printing, and subject to change without notice.

Rev 5.0
Date 11.2025
Page 22 of 30

TRACK SYSTEM Indirect

3-Circuit Track

Specification Statement

Use the below statement for your schedules, specifications, or quotes.

Guide: Copy and paste into your document.
Remove unwanted options in **Green**.
Add custom data points where noted in **Blue**.

mLight 3-Circuit Track System with DALI-2, with 5 Year Product Warranty. Product complete with required Live End Connectors, Track Connectors, Endcaps, Indirect Light in (specify CCT or colour), (xxx) Lm/m, (xxx) W/m, 54,000 hrs and supports for (Wire Suspension / Rod Suspension). Dimensions 35 mm wide x 35.5 mm tall. Finished in (Black/ White). Installation as per mLight recommendations.

Coding System

Use the below to code your solution for ease of quoting and discussing with our team.
Start with **3 CIRCUIT DALI-2 TRACK** and then look up the appropriate length and finish options

EG: ML-BM-D610 W

Product	Code
3 CIRCUIT DALI-2 TRACK (WHITE) - 1000mm	ML-BM-SD610 W
3 CIRCUIT DALI-2 TRACK (WHITE) - 2000mm	ML-BM-SD620 W
3 CIRCUIT DALI-2 TRACK (WHITE) - 3000mm	ML-BM-SD630 W
3 CIRCUIT DALI-2 TRACK (BLACK) - 1000mm	ML-BM-SD610 B
3 CIRCUIT DALI-2 TRACK (BLACK) - 2000mm	ML-BM-SD620 B
3 CIRCUIT DALI-2 TRACK (BLACK) - 3000mm	ML-BM-SD630 B

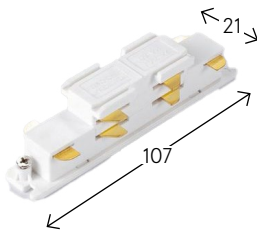
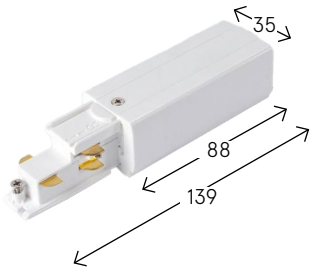
TRACK SYSTEM

3-Circuit Track Accessories

A versatile 3-circuit 240V track system that allows for various attachment lineups. Showcase your unique products, create a focal point in your space, or utilise it for task lighting.

Accessories

End Cap End cap for surface mounted track.	Live End Connector Directional power feed, available in Left and Right.	Mini Joiner Low profile joiner to connect two straight track sections.	Suspension Clamp Reinforcement plate for 3-circuit track, to be used with Mini Joiner.
Finish Option Black/White	Finish Option Black/White	Finish Option Black/White	Finish Option Black/White



L Connector
To connect two track sections at a 90 degree angle, available in Left and Right.

T Connector
To connect three track sections into a T configuration, available in 4 combinations of Lefts and Rights.

X Connector
To connect four track sections into a cross configuration.

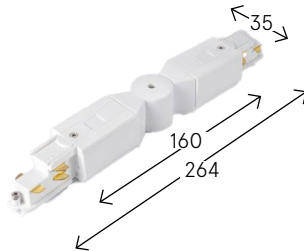
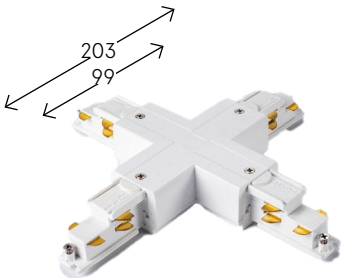
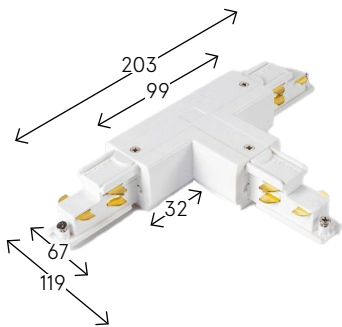
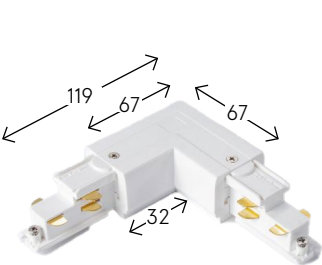
Adjustable L Connector
To connect two track sections at any angle between 45° and 135°

Finish Option
Black/White

Finish Option
Black/White

Finish Option
Black/White

Finish Option
Black/White



Rev 5.0
Date 11.2025
Page 24 of 30

TRACK SYSTEM

3-Circuit Track Accessories

A versatile 3-circuit 240V track system that allows for various attachment lineups. Showcase your unique products, create a focal point in your space, or utilise it for task lighting.

Accessories

Suspension Kit

Suspension kit with 1.5m wire, set of screws and ceiling attachment for 3-phase track system.

Finish Option
Black/White



Rod Suspension Kit

Suspension kit with 1m rod, set of screws and ceiling attachment for 3-circuit track system.

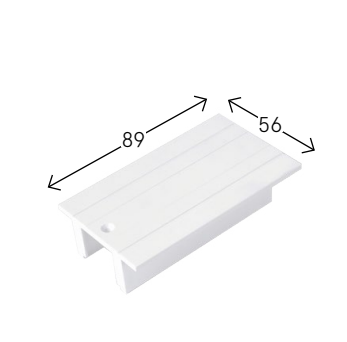
Finish Option
Black/White



Recessed Track Cover Live End

Cover for Live End Connector, to combine with recessed track.

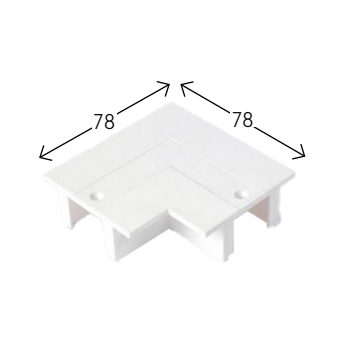
Finish Option
Black/White



Recessed Track Cover L Connector

Cover for L Connector, to combine with recessed track.

Finish Option
Black/White



Recessed Track Cover T Connector

Cover for T Connector, to combine with recessed track.

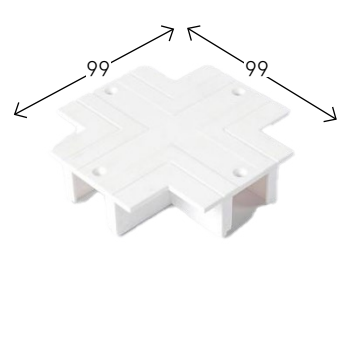
Finish Option
Black/White



Recessed Track Cover X Connector

Cover for X Connector, to combine with recessed track.

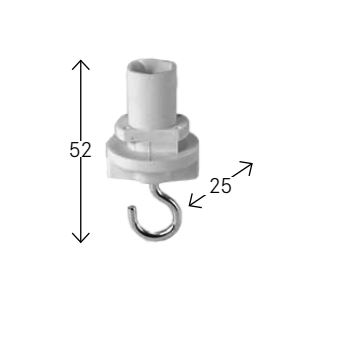
Finish Option
Black/White



Suspension Hook

Suspension hook for 3-circuit track.

Finish Option
Black/White



TRACK SYSTEM

3-Circuit Track Accessories

Coding System

Use the below to code your solution for ease of quoting and discussing with our team.
Start with **3 CIRCUIT** and then look up the appropriate accessories for your track

EG: ML-PRO-D635L B

Product	Code
3 CIRCUIT TRACK END CAP (BLACK)	ML-PRO-0432 B
3 CIRCUIT TRACK END CAP (WHITE)	ML-PRO-0432
3 CIRCUIT DALI-2 LIVE END CONNECTOR LEFT (BLACK)	ML-PRO-D631L B
3 CIRCUIT DALI-2 LIVE END CONNECTOR LEFT (WHITE)	ML-PRO-D631L W
3 CIRCUIT DALI-2 LIVE END CONNECTOR RIGHT (BLACK)	ML-PRO-D631R B
3 CIRCUIT DALI-2 LIVE END CONNECTOR RIGHT (WHITE)	ML-PRO-D631R W
3 CIRCUIT DALI-2 MINI JOINER (BLACK)	ML-PRO-D633 B
3 CIRCUIT DALI-2 MINI JOINER (WHITE)	ML-PRO-D633 W
3 CIRCUIT TRACK SUSPENSION CLAMP (BLACK)	ML-PRO-0418SK B
3 CIRCUIT TRACK SUSPENSION CLAMP (WHITE)	ML-PRO-0418SK W
3 CIRCUIT DALI-2 L CONNECTOR LEFT (BLACK)	ML-PRO-D635L B
3 CIRCUIT DALI-2 L CONNECTOR LEFT (WHITE)	ML-PRO-D635L W
3 CIRCUIT DALI-2 L CONNECTOR RIGHT (BLACK)	ML-PRO-D635R B
3 CIRCUIT DALI-2 L CONNECTOR RIGHT (WHITE)	ML-PRO-D635R W
3 CIRCUIT DALI-2 T CONNECTOR LEFT1 (BLACK)	ML-PRO-PRO-D636L1 B
3 CIRCUIT DALI-2 T CONNECTOR LEFT1 (WHITE)	ML-PRO-PRO-D636L1 W
3 CIRCUIT DALI-2 T CONNECTOR LEFT2 (BLACK)	ML-PRO-PRO-D636L2 B
3 CIRCUIT DALI-2 T CONNECTOR LEFT2 (WHITE)	ML-PRO-PRO-D636L2 W
3 CIRCUIT DALI-2 T CONNECTOR RIGHT1 (BLACK)	ML-PRO-PRO-D636R1 B
3 CIRCUIT DALI-2 T CONNECTOR RIGHT1 (WHITE)	ML-PRO-PRO-D636R1 W
3 CIRCUIT DALI-2 T CONNECTOR RIGHT2 (BLACK)	ML-PRO-PRO-D636R2 B
3 CIRCUIT DALI-2 T CONNECTOR RIGHT2 (WHITE)	ML-PRO-PRO-D636R2 W
3 CIRCUIT DALI-2 X CONNECTOR (BLACK)	ML-PRO-PRO-D637 B
3 CIRCUIT DALI-2 X CONNECTOR (WHITE)	ML-PRO-PRO-D637 W
3 CIRCUIT DALI-2 ADJUSTABLE L CONNECTOR (BLACK)	ML-PRO-PRO-MD635L B
3 CIRCUIT DALI-2 ADJUSTABLE L CONNECTOR (WHITE)	ML-PRO-PRO-MD635L W
3 CIRCUIT TRACK - SUSPENSION KIT (BLACK) 1.5m	ML-PRO-EZ0448 B
3 CIRCUIT TRACK - SUSPENSION KIT (WHITE) 1.5m	ML-PRO-EZ0448 W
3 CIRCUIT TRACK - ROD SUSPENSION KIT (BLACK) 1m	ML-PRO-EZ0447 B
3 CIRCUIT TRACK - ROD SUSPENSION KIT (WHITE) 1m	ML-PRO-EZ0447 W
3 CIRCUIT REC TRACK COVER LIVE END (BLACK)	ML-PRO-PRO-RX631 B
3 CIRCUIT REC TRACK COVER LIVE END (WHITE)	ML-PRO-PRO-RX631 W
3 CIRCUIT REC TRACK COVER L CONNECTOR (BLACK)	ML-PRO-PRO-RX435 B
3 CIRCUIT REC TRACK COVER L CONNECTOR (WHITE)	ML-PRO-PRO-RX435 W
3 CIRCUIT REC TRACK COVER T CONNECTOR (BLACK)	ML-PRO-PRO-RX436 B
3 CIRCUIT REC TRACK COVER T CONNECTOR (WHITE)	ML-PRO-PRO-RX436 W
3 CIRCUIT REC TRACK COVER X CONNECTOR (BLACK)	ML-PRO-PRO-RX437 B
3 CIRCUIT REC TRACK COVER X CONNECTOR (WHITE)	ML-PRO-PRO-RX437 W
3 CIRCUIT SUSPENSION HOOK (BLACK)	ML-PRO-M142 B
3 CIRCUIT SUSPENSION HOOK (WHITE)	ML-PRO-M142

Rev5.0

Date11.2025

Page26 of 30

TRACK SYSTEM Indirect

3-Circuit Track Accessories

A visually appealing versatile 3-circuit 240V square track profile, designed to accommodate indirect lighting. Attach various attachments while also enhancing your space's overall atmosphere with its indirect illumination

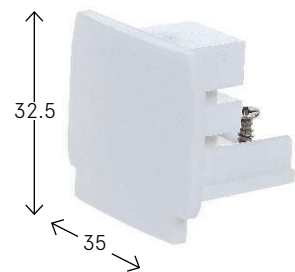
Accessories

Track End Cap

End cap for Indirect Track.

Finish Option

Black/White

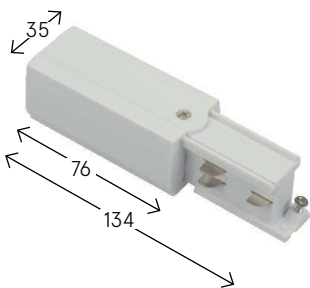


Live End Connector

Directional power feed, available in Left and Right.

Finish Option

Black/White

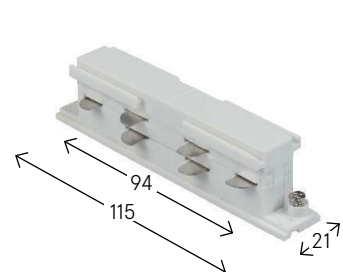


Mini Joiner

Low profile joiner to connect two straight track sections.

Finish Option

Black/White

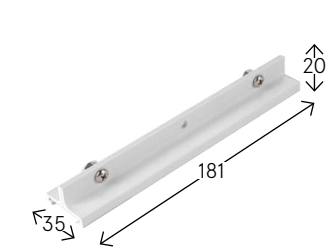


Connector Kit

Reinforcement plate for 3-circuit track, to be used with Mini Joiner.

Finish Option

Black/White

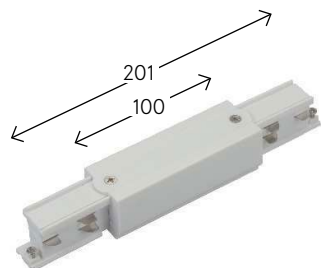


I Connector

To connect two straight track sections.

Finish Option

Black/White

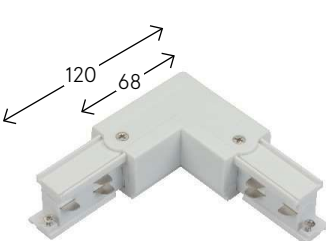


L Connector

To connect two track sections at a 90 degree angle, in Left and Right.

Finish Option

Black/White

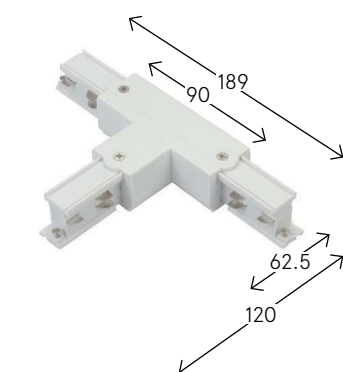


T Connector

To connect three track sections into a T configuration, available in 4 combinations of Left and Rights.

Finish Option

Black/White

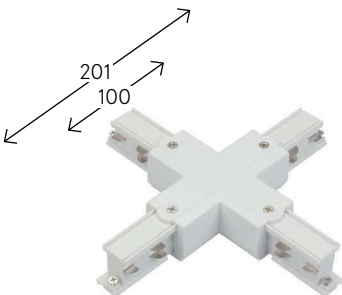


X Connector

To connect four track sections into a cross configuration.

Finish Option

Black/White



TRACK SYSTEM Indirect

3-Circuit Track Accessories

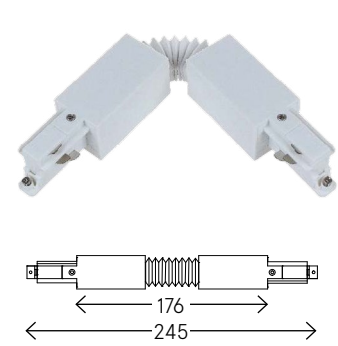
A visually appealing versatile 3-circuit 240V square track profile, designed to accommodate indirect lighting. Attach various attachments while also enhancing your space's overall atmosphere with its indirect illumination

Accessories

Adjustable L Connector

To connect two DALI-2 3-phase track sections at any angle between 45° and 135°

Finish Option
Black/White



Suspension Kit

Suspension kit with 1.5m, 2.0m, 4.0m, and 8.0m wire, set of screws and ceiling attachment for 3-circuit track system.

Finish Option
Black/White



Rod Suspension Kit

Suspension kit with 1m rod, set of screws and ceiling attachment for 3-circuit track system.

Finish Option
Black/White



TRACK SYSTEM Indirect

3-Circuit Track Accessories

Coding System

Use the below to code your solution for ease of quoting and discussing with our team.
Start with **3 CIRCUIT** and then look up the appropriate accessories for your track

EG: ML-BM-SD682 B

Product	Code
3 CIRCUIT TRACK END CAP (BLACK)	ML-BM-SD682 B
3 CIRCUIT TRACK END CAP (WHITE)	ML-BM-SD682 W
3 CIRCUIT DALI-2 LIVE END CONNECTOR LEFT (BLACK)	ML-BM-SD681L B
3 CIRCUIT DALI-2 LIVE END CONNECTOR LEFT (WHITE)	ML-BM-SD681L W
3 CIRCUIT DALI-2 LIVE END CONNECTOR RIGHT (BLACK)	ML-BM-SD681R B
3 CIRCUIT DALI-2 LIVE END CONNECTOR RIGHT (WHITE)	ML-BM-SD681R W
3 CIRCUIT DALI-2 MINI JOINER (BLACK)	ML-BM-SD683 B
3 CIRCUIT DALI-2 MINI JOINER (WHITE)	ML-BM-SD683 W
3 CIRCUIT TRACK - CONNECTOR KIT (BLACK)	ML-BM-A494 B
3 CIRCUIT TRACK - CONNECTOR KIT (WHITE)	ML-BM-A494 W
3 CIRCUIT DALI-2 I CONNECTOR (BLACK)	ML-BM-SD684 B
3 CIRCUIT DALI-2 I CONNECTOR (WHITE)	ML-BM-SD684 W
3 CIRCUIT DALI-2 L CONNECTOR LEFT (BLACK)	ML-BM-SD685L B
3 CIRCUIT DALI-2 L CONNECTOR LEFT (WHITE)	ML-BM-SD685L W
3 CIRCUIT DALI-2 L CONNECTOR RIGHT (BLACK)	ML-BM-SD685R B
3 CIRCUIT DALI-2 L CONNECTOR RIGHT (WHITE)	ML-BM-SD685R W
3 CIRCUIT DALI-2 T CONNECTOR LEFT1 (BLACK)	ML-BM-SD686L1 B
3 CIRCUIT DALI-2 T CONNECTOR LEFT1 (WHITE)	ML-BM-SD686L1 W
3 CIRCUIT DALI-2 T CONNECTOR LEFT2 (BLACK)	ML-BM-SD686L2 B
3 CIRCUIT DALI-2 T CONNECTOR LEFT2 (WHITE)	ML-BM-SD686L2 W
3 CIRCUIT DALI-2 T CONNECTOR RIGHT1 (BLACK)	ML-BM-SD686R1 B
3 CIRCUIT DALI-2 T CONNECTOR RIGHT1 (WHITE)	ML-BM-SD686R1 W
3 CIRCUIT DALI-2 T CONNECTOR RIGHT2 (BLACK)	ML-BM-SD686R2 B
3 CIRCUIT DALI-2 T CONNECTOR RIGHT2 (WHITE)	ML-BM-SD686R2 W
3 CIRCUIT DALI-2 X CONNECTOR (BLACK)	ML-BM-SD687 B
3 CIRCUIT DALI-2 X CONNECTOR (WHITE)	ML-BM-SD687 W
3 CIRCUIT DALI-2 ADJUSTABLE L CONNECTOR (BLACK)	ML-BM-SD689 B
3 CIRCUIT DALI-2 ADJUSTABLE L CONNECTOR (WHITE)	ML-BM-SD689 W
3 CIRCUIT TRACK - SUSPENSION KIT 1.5m (BLACK)	ML-BM-A491-1.5 B
3 CIRCUIT TRACK - SUSPENSION KIT 2.0m (BLACK)	ML-BM-A491-2.0 B
3 CIRCUIT TRACK - SUSPENSION KIT 4.0m (BLACK)	ML-BM-A491-4.0 B
3 CIRCUIT TRACK - SUSPENSION KIT 8.0m (BLACK)	ML-BM-A491-8.0 B
3 CIRCUIT TRACK - SUSPENSION KIT 1.5m (WHITE)	ML-BM-A491-1.5 W
3 CIRCUIT TRACK - SUSPENSION KIT 2.0m (WHITE)	ML-BM-A491-2.0 W
3 CIRCUIT TRACK - SUSPENSION KIT 4.0m (WHITE)	ML-BM-A491-4.0 W
3 CIRCUIT TRACK - SUSPENSION KIT 8.0m (WHITE)	ML-BM-A491-8.0 W
3 CIRCUIT TRACK - ROD SUSPENSION KIT 1m (BLACK)	ML-BM-A495 B
3 CIRCUIT TRACK - ROD SUSPENSION KIT 1m (WHITE)	ML-BM-A495 W

INTEGRATE LIGHT WITH LIFE, BEAUTIFULLY
