formalighting

EVO

48V Track System

2026

EVO 48V Track System

Page 16 **Vegas**

Page 18 **Viivo**

Page 30 **TicTok**

Page 42 **Phino**

Page 44 **Zero**

Page 56 **Polaris**

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Viivo



Viivo & Viivo Zoom

Page 22 & Page 26

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Ø 58
Ø 45
Ø 35
Ø 25

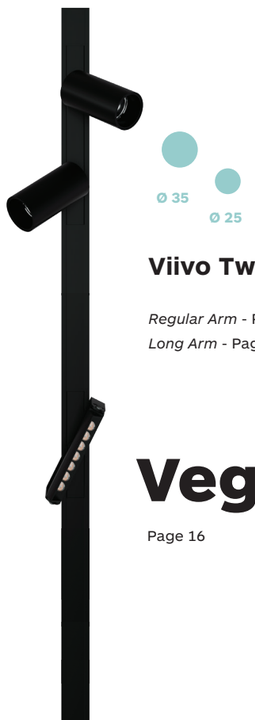


Long Arm

Viivo & Viivo Zoom

Page 24 & Page 26

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Ø 58
Ø 45



Ø 35
Ø 25

Viivo Twins

Regular Arm - Page 18
Long Arm - Page 20

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Ø 25

Vegas

Page 16

Viivo
Top Mounted

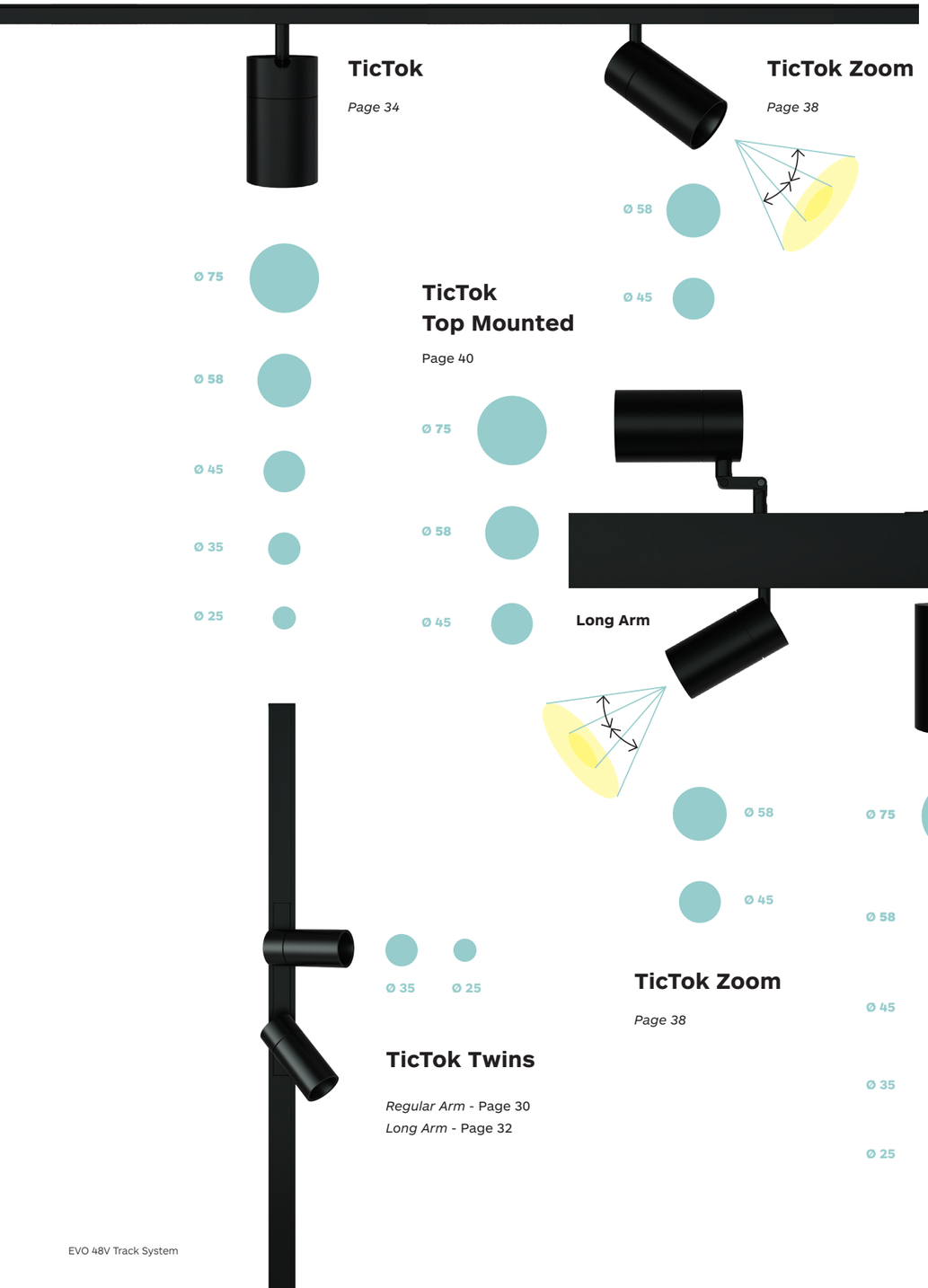


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TicTok



TicTok

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TicTok Zoom

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TicTok Top Mounted

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TicTok Twins

Regular Arm - Page 30
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TicTok

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Long Arm

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TicTok Zoom

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Phino & Zero Framing Projector

Phino

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Zero 28 & 38 Framing Projector

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Phino

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Zero 38 Framing Projector

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Zero



Zero Compasso Wallwasher

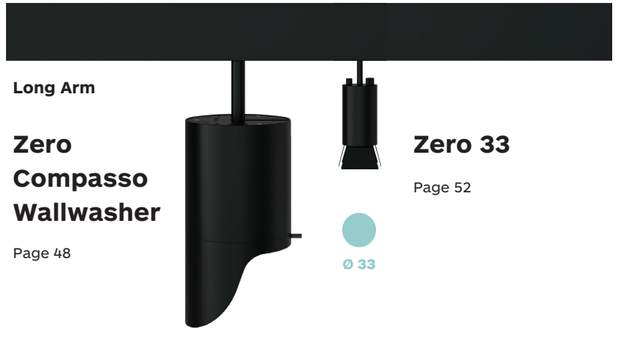
Page 48

Zero 33

Page 52

Ø 33

Ø 42 Ø 66 Ø 100



Long Arm

Zero Compasso Wallwasher

Page 48

Zero 33

Page 52

Ø 33

Ø 42 Ø 66 Ø 100



Long Arm

Zero

Page 54

Ø 100 Ø 66 Ø 42



Zero

Page 54

Ø 100 Ø 66 Ø 42

Polaris



Polaris 20

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Polaris 20

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Polaris 20 Wallwasher

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Polaris 20 Adjustable

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Polaris 20 Opal Diffuser

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Filo

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Pixxo

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Pixxo Retro

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Ø 38

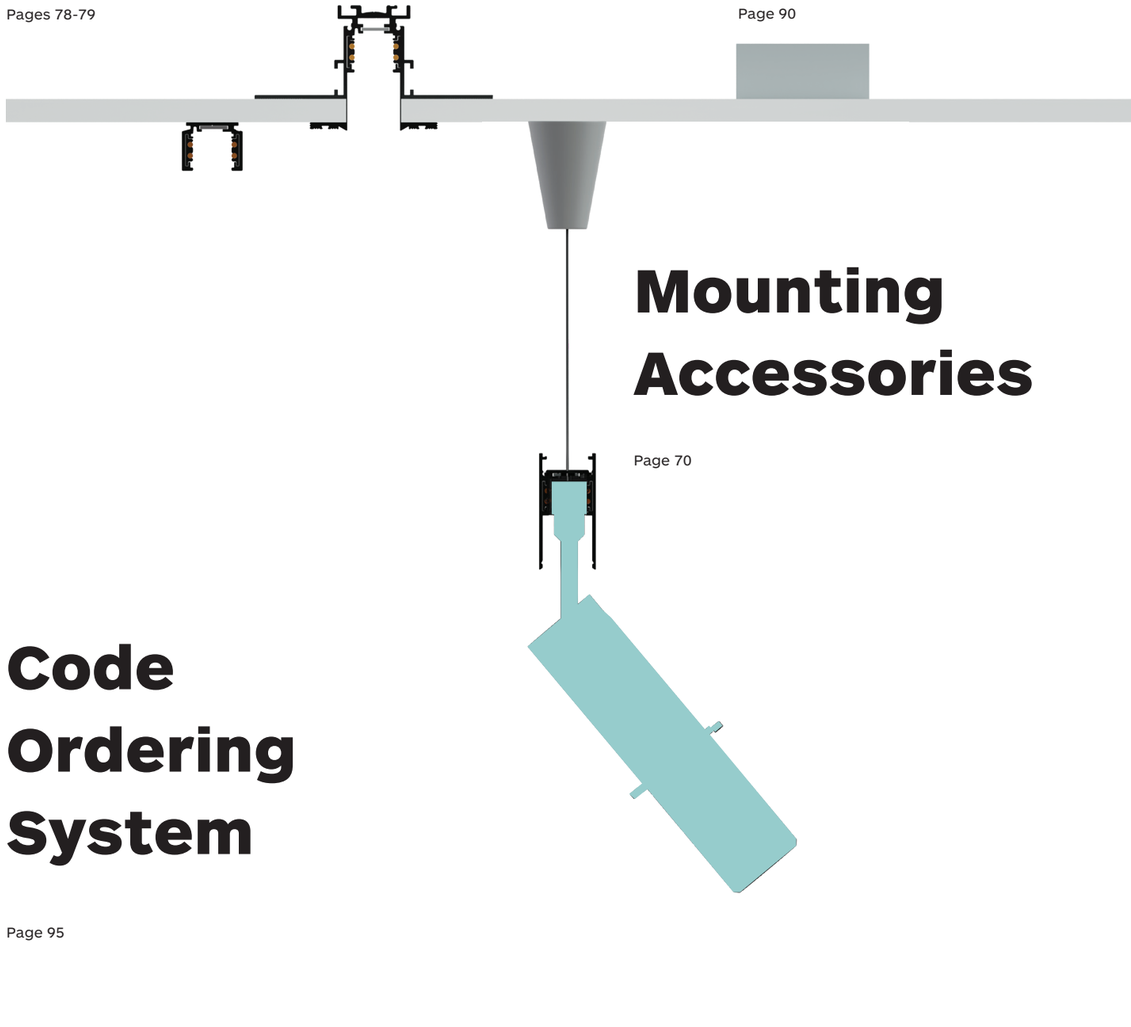
Ø 25

Ø 38

Ø 25

EVO 48V Track Options

Pages 78-79



Power Supply

Page 90

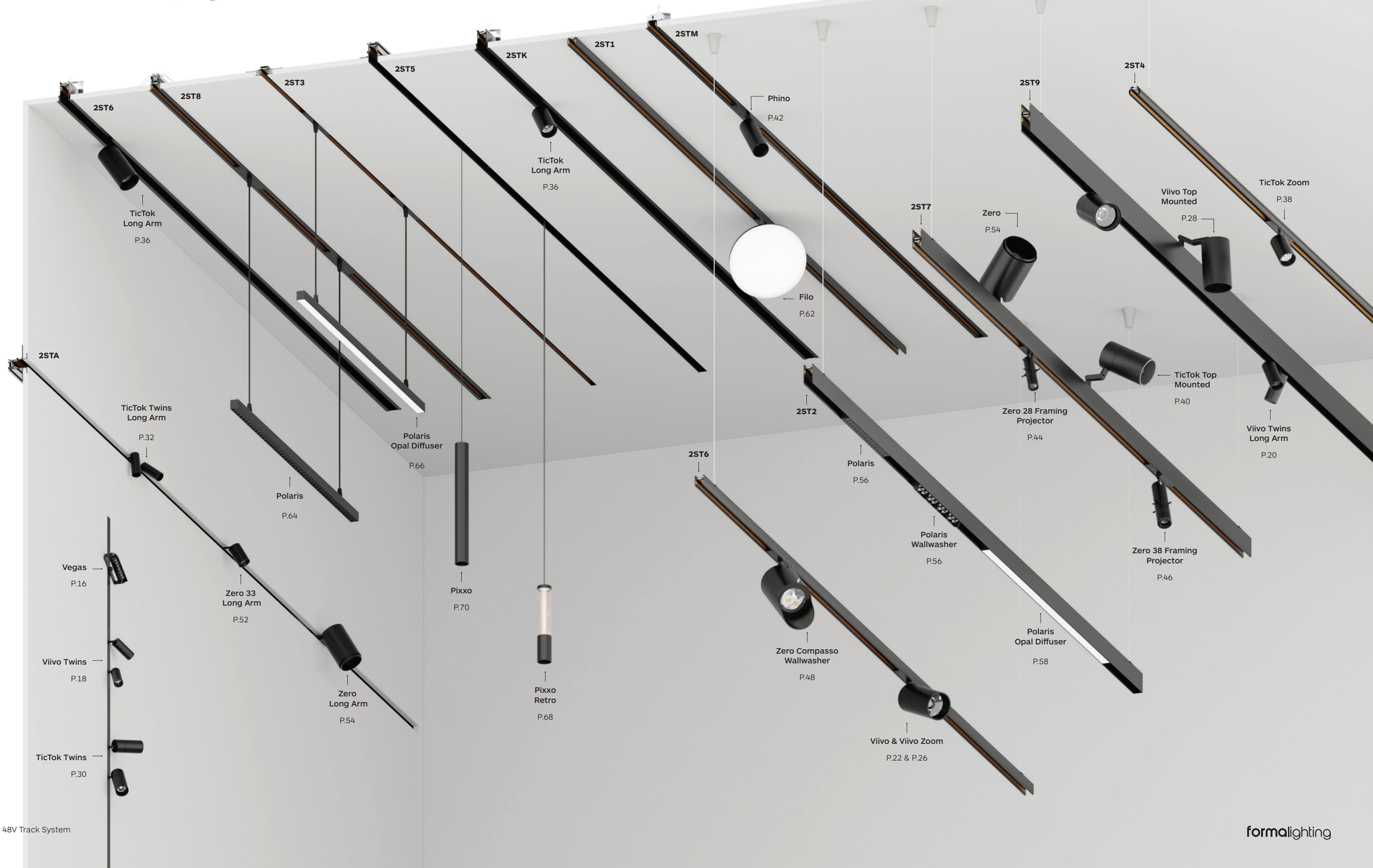
Mounting Accessories

Page 70

Code Ordering System

Page 95

EVO 48V Track, High Performance Luminaires



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EVO 48V
Track System



CASAMBI

Vegas

EVO 48V Track

Vegas is a sleek, low-voltage track solution that combines minimal design with exceptional comfort and efficiency. Its ultra-flexible design allows for 360° rotation, ±40° tilt, and smooth sliding along the low-voltage track, enabling effortless adjustments to new layouts or visual needs.

Vegas offers versatile optical options, providing a truly unique illumination performance with good glare control, making Vegas an ideal solution for retail environments.

For complete code ordering information, please see page 95.

LED Sources:

High Rendering:
CRI: 95 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

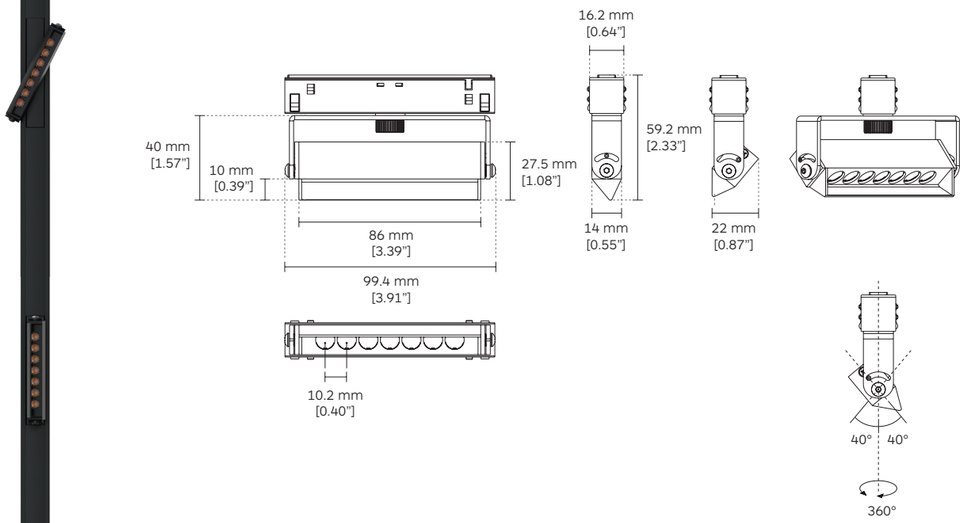
For more information about EVO 48V track accessories see pages 82-88.

- **10** - Black
- **65** - Embossed matt black
- **11** - White
- **54** - Embossed matt white

EVO 48V Track System

Vegas





		Product Code	LED Source Code	LED Power	Nominal Lumen	Beam Angle (BA°)	Dimming Options	CCT Options
CRI>95 3000K High Rendering	Vegas	**96L5**	**BB38**	5.8W	798 lm	**20°** / **34°** / **42°** / **EL**	**ND** CC (DALI / 0-10V) **00** No Driver **D0** No Dim **DA** Dali Dim **D1** 0-10V Dim	**27** 2700K **30** 3000K **35** 3500K **40** 4000K

EL = Eliptical Beam (23° x 45°). Ordering code; ***EL****.*

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Viivo Twins

EVO 48V Track

Viivo Twins enables users to create unique lighting schemes and configurations. Tool-free interchangeable LED modules facilitate design flexibility and ease of on-site maintenance.

Available in two different adjustable light head sizes Ø25 and Ø35, with versatile aiming angle tiltable 0°-90° and rotatable 360°.

With an embossed matt black/white finish, it is the perfect solution for retail, hospitality, and high-end residences. Viivo Twins is available with Casambi and DALI control options.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

- Wide & Dense Texture Honeycomb Louvre
- Elliptical Beam Diffuser
- Coloured Glasses Diffuser
- Opal Lens

Please see page 72 for details.

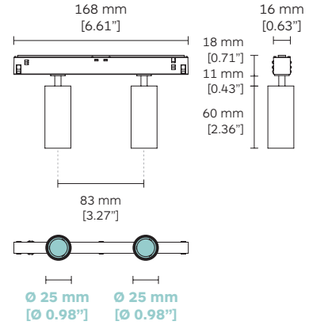
- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **1A** - Chrome Gold
- **27** - Chrome Polished
- **79** - Brushed Aluminium
- **3G** - Brushed Brass
- **3H** - Antique Brass
- **3J** - Blackened Brass

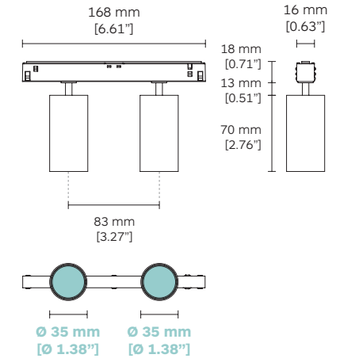
Viivo 25 & 35 Twins

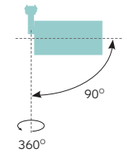
48V | CE | IP20 | 90° | 360°

65 | 54 | 1Y | 1A | 27 | 79 | 3G | 3H | 3J









CRI>90
3000K

High Efficacy

	Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
Viivo 25 Twins	**96K6**	**E017**	2 x 3.4W	2 x 370 lm	**15°** / **20°** / **32°**
Viivo 35 Twins	**96K7**	**BH23**	2 x 5.2W	2 x 761 lm	**16°** / **24°** / **34°**

Dimming Options		CCT Options	
D0	No Dim	**27**	2700K
DA	Dali Dim	**30**	3000K
DC	CASAMBI	**35**	3500K
D1	0-10V Dim	**40**	4000K

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Viivo Twins Long Arm

EVO 48V Track

Viivo Twins Long Arm enables users to create unique lighting schemes and configurations. The long arm series is designed to fit in a deep recessed 48V EVO track in recessed, surface, or pendant.

Tool-free interchangeable LED modules facilitate design flexibility and ease of on-site maintenance. Available in two different adjustable light head sizes Ø25 and Ø35, with versatile aiming angle tiltable 0°-90° and rotatable 360°.

With an embossed matt black/white finish, it is the perfect solution for retail, hospitality, and high-end residences.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

- Wide & Dense Texture Honeycomb Louvre
- Elliptical Beam Diffuser
- Coloured Glasses Diffuser
- Opal Lens

Please see page 72 for details.

- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **1A** - Chrome Gold
- **27** - Chrome Polished
- **79** - Brushed Aluminium
- **3G** - Brushed Brass
- **3H** - Antique Brass
- **3J** - Blackened Brass

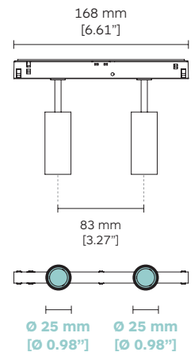
Viivo 25 & 35 Twins Long Arm

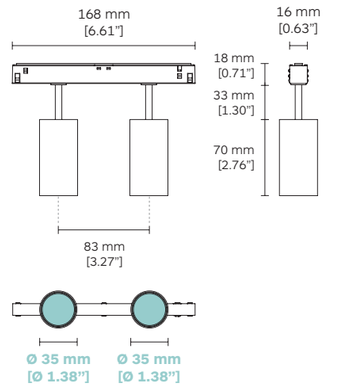
48V | CE | IP20 | 90° | 360°

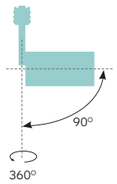
65 | 54 | 1Y | 1A | 27 | 79 | 3G | 3H | 3J











CRI>90 3000K

High Efficacy

	Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
Viivo 25 Twins Long Arm	**96L0**	**E017**	2 x 3.4W	2 x 370 lm	**15°** / **20°** / **32°**
Viivo 35 Twins Long Arm	**96L1**	**BH23**	2 x 5.2W	2 x 761 lm	**16°** / **24°** / **34°**

Dimming Options		CCT Options	
D0	No Dim	**27**	2700K
DA	Dali Dim	**30**	3000K
DC	CASAMBI	**35**	3500K
D1	0-10V Dim	**40**	4000K

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Viivo

25 | 35 | 45 | 58 | 75
EVO 48V Track

Viivo enables users to create unique lighting schemes and configurations.

Energy-saving, track mounted on a EVO 48V track system, with integrated driver in the track adaptor - the focus is on eco-friendly design and modularity.

Tool-free interchangeable LED modules facilitate design flexibility and ease of on-site maintenance. Available in five different adjustable light head sizes Ø25, Ø35, Ø45, Ø58 and Ø75mm, with versatile aiming angle tiltable 0°-90° and rotatable 360°.

Available in Embossed Matt Black/white finishing; make it the perfect solution for retail, hospitality, and high-end residences.

Viivo is available with Casambi and DALI control options. DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

High Rendering:
CRI: 97 & 98 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

- Wide & Dense Texture Honeycomb Louvre
- Elliptical Beam Diffuser
- Coloured Glasses Diffuser
- Opal Lens
- Spread Lens
- Cross blade Louvre
- Barn doors
- Wallwasher Cone 45°

Please see page 72 for details.

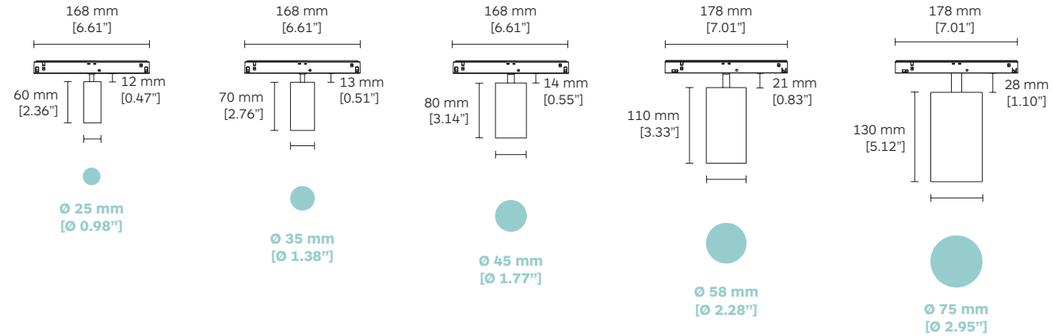
- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **1A** - Chrome Gold
- **27** - Chrome Polished
- **79** - Brushed Aluminium
- **3G** - Brushed Brass
- **3H** - Antique Brass
- **3J** - Blackened Brass

EVO 48V Track System

Viivo

65 54 1Y 1A 27 79 3G 3H 3J





		Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
CRI>90 3000K High Efficacy	Viivo 25	**96A8**	**E017**	3.4W	370 lm	**15°** / **20°** / **32°**
	Viivo 35	**96A9**	**BH23**	5.2W	761 lm	**16°** / **24°** / **34°**
	Viivo 45	**96B0**	**E091**	9W	1357 lm	**18°** / **26°** / **36°**
	Viivo 58	**96B1**	**E093**	11W	1632 lm	**12°** / **18°**
			E097	14W	2240 lm	**25°** / **35°**
	Viivo 75	**96C7**	**E098**	18W	2723 lm	**14°** / **26°** / **38°**
CRI>97 3000K High Rendering	Viivo 35	**96A9**	**E013**	5W	620 lm	**20°** / **24°** / **38°**
	Viivo 45	**96B0**	**JC02**	10W	922 lm	**12°**
				9W	975 lm	**18°** / **26°** / **38°**
	Viivo 58	**96B1**	**JC01**	15W	1418 lm	**12°** / **18°**
				14W	1590 lm	**24°** / **34°**
CRI>98 3000K High Rendering	Viivo 75	**96C7**	**E006**	18W	1765 lm	**14°** / **26°** / **37°**

Dimming Options

- **D0** No Dim
- **DN** On board Dim
- **DA** Dali Dim
- **DC** CASAMBI
- **D1** 0-10V Dim
- **DR** Dim by Power Supply Unit

CCT Options

- **27** 2700K
- **30** 3000K
- **35** 3500K
- **40** 4000K

Viivo Long Arm

25 | 35 | 45 | 58 | 75
EVO 48V Track

Viivo Long Arm is designed for deep recessed and pendant EVO 48V track applications. Energy-saving, track mounted on a EVO 48V track system, with integrated driver in the track adaptor - the focus is on eco-friendly design and modularity.

Tool-free interchangeable LED modules facilitate design flexibility and ease of on-site maintenance. Available in five different adjustable light head sizes Ø25, Ø35, Ø45, Ø58 and Ø75mm, with versatile aiming angle tiltable 0°-90° and rotatable 360°.

Available in Embossed Matt Black/white finishing; make it the perfect solution for retail, hospitality, and high-end residences.

Viivo Long Arm is available with Casambi and DALI control options. DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **1A** - Chrome Gold
- **27** - Chrome Polished
- **79** - Brushed Aluminium
- **3G** - Brushed Brass
- **3H** - Antique Brass
- **3J** - Blackened Brass

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

High Rendering:
CRI: 97 & 98 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

- Wide & Dense Texture Honeycomb Louvre
- Elliptical Beam Diffuser
- Coloured Glasses Filters
- Opal Lens
- Spread Lens
- Cross blade Louvre
- Barn doors
- Wallwasher Cone 45°

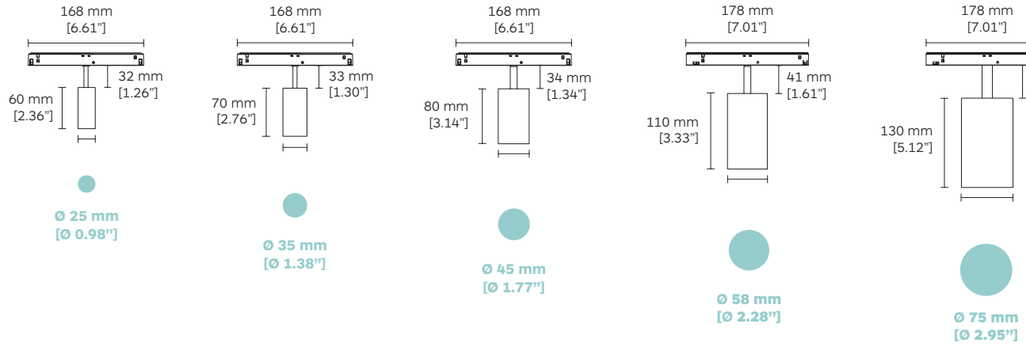
Please see page 72 for details.

EVO 48V Track System

Viivo Long Arm

65 54 1Y 1A 27 79 3G 3H 3J





		Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
CRI>90 3000K High Efficacy	Viivo 25	**96C8**	**E017**	3.4W	370 lm	**15°** / **20°** / **32°**
	Viivo 35	**96C9**	**BH23**	5.2W	761 lm	**16°** / **24°** / **34°**
	Viivo 45	**96D0**	**E091**	9W	1357 lm	**18°** / **26°** / **36°**
	Viivo 58	**96D1**	**E093**	11W	1632 lm	**12°** / **18°**
			E097	14W	2240 lm	**25°** / **35°**
	Viivo 75	**96D2**	**E098**	18W	2723 lm	**14°** / **26°** / **38°**
CRI>97 3000K High Rendering	Viivo 35	**96C9**	**E013**	5W	620 lm	**20°** / **24°** / **38°**
	Viivo 45	**96D0**	**JC02**	10W	922 lm	**12°**
				9W	975 lm	**18°** / **26°** / **38°**
	Viivo 58	**96D1**	**JC01**	15W	1418 lm	**12°** / **18°**
				14W	1590 lm	**24°** / **34°**
CRI>98 3000K High Rendering	Viivo 75	**96D2**	**E006**	18W	1765 lm	**14°** / **26°** / **37°**

Dimming Options	
D0	No Dim
DN	On board Dim
DA	Dali Dim
DC	CASAMBI
D1	0-10V Dim
DR	Dim by Power Supply Unit

CCT Options	
27	2700K
30	3000K
35	3500K
40	4000K

Viivo Zoom

45 | 58 | 75
EVO 48V Track

Viivo Zoom is designed with a focus on eco-friendly engineering and modularity. Its tool-free, interchangeable LED module enhances design flexibility and simplifies on-site maintenance.

Available in Ø45, Ø58, and Ø75 mm diameters, Viivo Zoom features a versatile aiming angle that tilts from 0° to 90° and rotates 360°. The beam angle can be manually adjusted via a ring rotation mechanism. The luminaire is offered in standard surface-mounted, deep recessed, and pendant EVO track configurations, providing a ready-to-use solution that delivers greater flexibility, energy efficiency, and sustainability. Viivo Zoom is available with Casambi or DALI control options.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

High Rendering:
CRI: 97 | CCT: 2700K, 3000K, 3500K, 4000K.

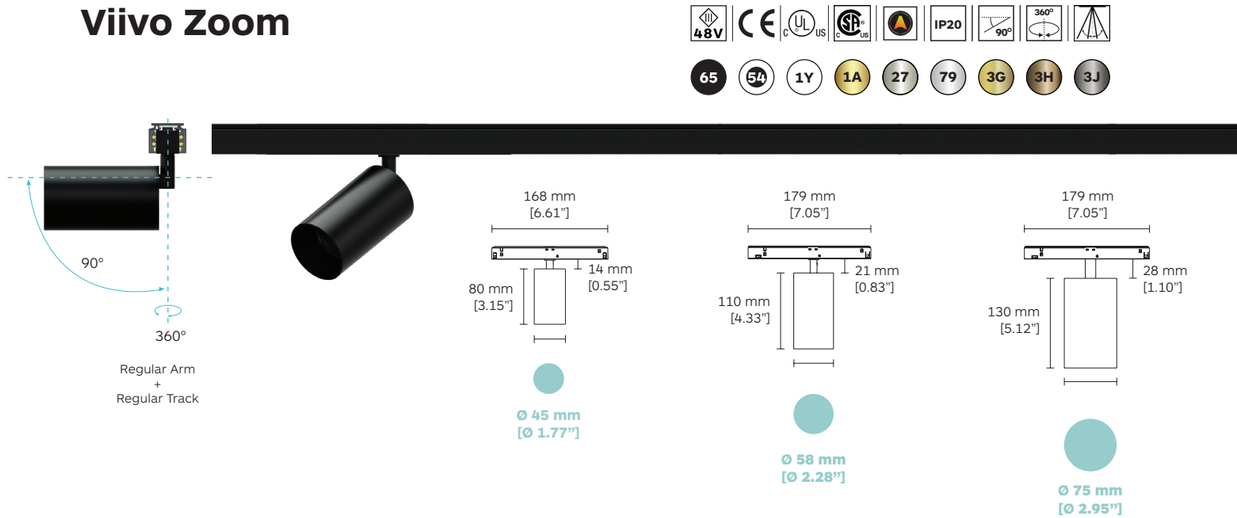
Accessories:

For more information about EVO 48V track accessories see pages 82-88.

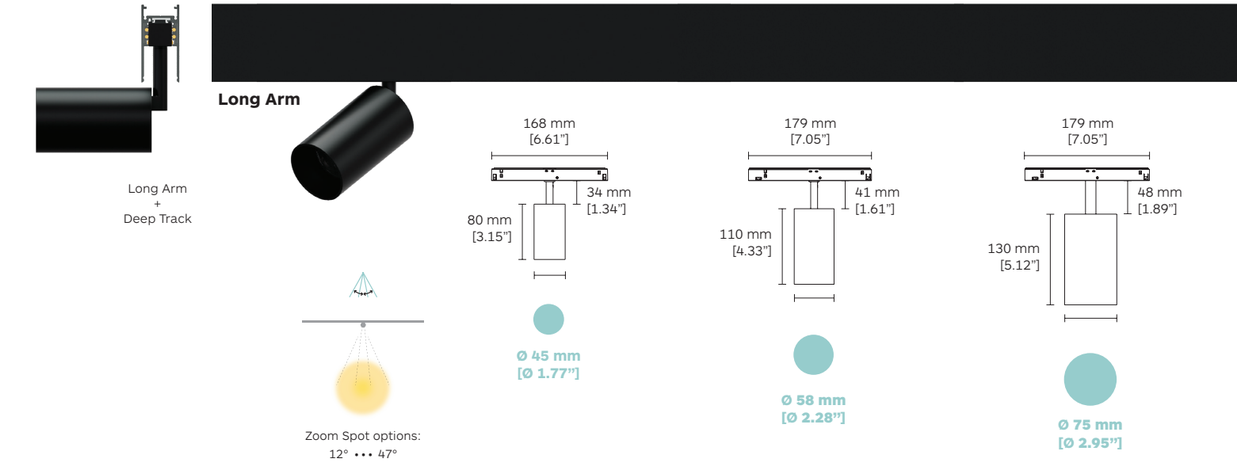
- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **1A** - Chrome Gold
- **27** - Chrome Polished
- **79** - Brushed Aluminium
- **3G** - Brushed Brass
- **3H** - Antique Brass
- **3J** - Blackened Brass

EVO 48V Track System

Viivo Zoom



Regular Arm
+
Regular Track



Long Arm
+
Deep Track

Zoom Spot options:
12° ••• 47°

		Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
CRI>90 3000K High Efficacy	Viivo Zoom 45	**96D3**	**E099**	5W	761 lm	**BS** (15° - 47°)
	Viivo Zoom 45 Long Arm	**96D4**				
	Viivo Zoom 58	**96D5**	**E100**	11W	1586 lm	**BS** (16° - 34°)
	Viivo Zoom 58 Long Arm	**96D6**				
	Viivo Zoom 75	**96D7**	**E101**	18W	2723 lm	**BS** (15° - 28°)
	Viivo Zoom 75 Long Arm	**96D8**				
CRI>97 3000K High Rendering	Viivo Zoom 45	**96D3**	**E077**	5.5W	606 lm	**BS** (15° - 47°)
	Viivo Zoom 45 Long Arm	**96D4**				
	Viivo Zoom 58	**96D5**	**E030**	15W	1418 lm	**BS** (17° - 34°)
	Viivo Zoom 58 Long Arm	**96D6**				
	Viivo Zoom 75	**96D7**	**E035**	19W	1651 lm	**BS** (12° - 28°)
	Viivo Zoom 75 Long Arm	**96D8**				

Dimming Options

- **D0** No Dim
- **DN** On board Dim
- **DC** CASAMBI
- **D1** 0-10V Dim
- **DR** Dim by Power Supply Unit

CCT Options

- **27** 2700K
- **30** 3000K
- **35** 3500K
- **40** 4000K

Viivo Top Mounted

45 | 58 | 75
EVO 48V Track

Viivo Top Mount is designed for H-shaped pendant profiles and is available in 48V EVO track applications.

Viivo Series focuses on eco-friendly design and modularity. TicTok's tool-free, and interchangeable LED module facilitate design flexibility and ease of on-site maintenance. The tool-free interchangeable LED module is available in Ø45, Ø58 and Ø75mm head sizes, the extended arm of the top mount design provides extra vertical tiltable and rotation angles: an eco-friendly onsite maintainable solution.

For complete code ordering information, please see page 95.

- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **1A** - Chrome Gold
- **2Z** - Chrome Polished
- **79** - Brushed Aluminium
- **3G** - Brushed Brass
- **3H** - Antique Brass
- **3J** - Blackened Brass

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K

High Rendering:
CRI: 97 & 98 | CCT: 2700K, 3000K, 3500K, 4000K

Accessories:

- Wide & Dense Texture Honeycomb Louvre
- Elliptical Beam Diffuser
- Coloured Glasses Diffuser
- Opal Lens
- Spread Lens
- Cross blade Louvre
- Barn doors
- Wallwasher Cone 45°

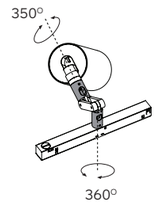
Please see page 72 for details.

EVO 48V Track System

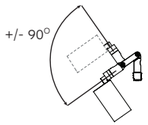
Viivo
Top Mounted

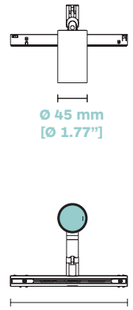


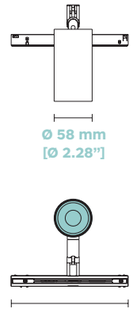
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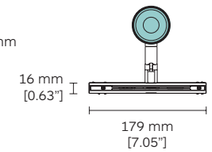


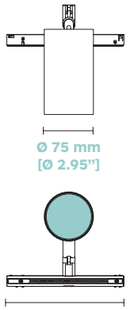
Joint 1
vertical tilt
+/- 90°

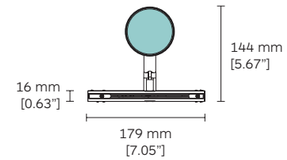




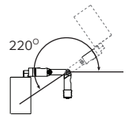


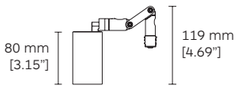


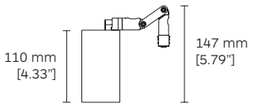


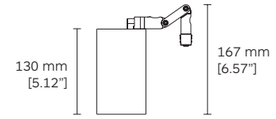


Joint 2
tilt 220°









		Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
CRI>90 3000K High Efficacy	Viivo 45	**96J1**	**E091**	9W	1357 lm	**18°** / **26°** / **36°**
	Viivo 58	**96J2**	**E093**	11W	1586 lm	**12°**
			E097	14W	2240 lm	**18°** / **25°** / **35°**
	Viivo 75	**96J3**	**E098**	18W	2723 lm	**14°** / **26°** / **38°**
CRI>97 3000K High Rendering	Viivo 45	**96J1**	**JC02**	10W	922 lm	**12°**
				9W	975 lm	**18°** / **26°** / **38°**
	Viivo 58	**96J2**	**JC01**	15W	1418 lm	**12°** / **18°**
				14W	1590 lm	**24°** / **34°**
CRI>98 3000K High Rendering	Viivo 75	**96J3**	**E006**	18W	1765 lm	**14°** / **26°** / **37°**

Dimming Options		CCT Options	
D0	No Dim	**27**	2700K
DN	On board Dim	**30**	3000K
DC	CASAMBI	**35**	3500K
D1	0-10V Dim	**40**	4000K
DR	Dim by Power Supply Unit		

TicTok Twins

EVO 48V Track

TicTok Twins enables users to create unique lighting schemes and configurations. Energy-saving, track mounted on a 48V EVO track system, with integrated driver in the track adaptor - the focus is on eco-friendly design and modularity.

TicTok Twins' tool-free interchangeable LED module facilitates design flexibility and ease of on-site maintenance. Available in two different adjustable light head sizes Ø25 and Ø35, with versatile aiming angle tiltable 0°-70° and rotatable 360°.

TicTok Twins is available with Casambi and DALI dimming options; DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **27** - Chrome Polished

Accessories:

- Wide & Dense Texture Honeycomb Louvre
- Elliptical Beam Diffuser
- Coloured Glasses Diffuser
- Opal Lens

Please see page 72 for details.

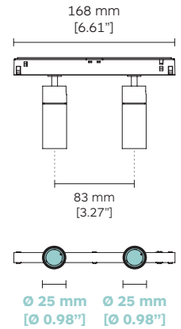
EVO 48V Track System

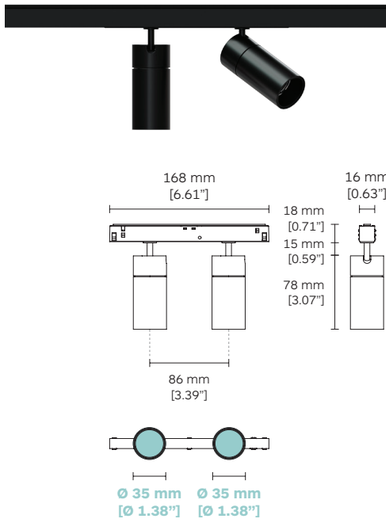
TicTok 25 & 35 Twins

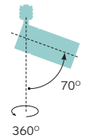
48V | CE | IP20 | 70° | 360°

65 | 54 | 1Y | 27









CRI>90
3000K

High Efficacy

	Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
TicTok 25 Twins	**96J8**	**E017**	2 x 3.4W	2 x 370 lm	**15°** / **20°** / **32°**
TicTok 35 Twins	**96J9**	**BH23**	2 x 5.2W	2 x 761 lm	**16°** / **24°** / **34°**

Dimming Options		CCT Options	
D0	No Dim	**27**	2700K
DA	Dali Dim	**30**	3000K
DC	CASAMBI	**35**	3500K
D1	0-10V Dim	**40**	4000K

TicTok Twins Long Arm

EVO 48V Track

TicTok Twins Long Arm enables users to create unique lighting schemes and configurations. The long arm series is designed to fit in a deep recessed 48V EVO track in recessed, surface, or pendant.

Tool-free interchangeable LED modules facilitate design flexibility and ease of on-site maintenance. Available in two different adjustable light head sizes Ø25 and Ø35, with versatile aiming angle tiltable 0°-70° and rotatable 360°.

TicTok Twins Long Arm is available with Casambi and DALI dimming options; DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

- Wide & Dense Texture Honeycomb Louvre
- Elliptical Beam Diffuser
- Coloured Glasses Diffuser
- Opal Lens

Please see page 72 for details.

- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **27** - Chrome Polished

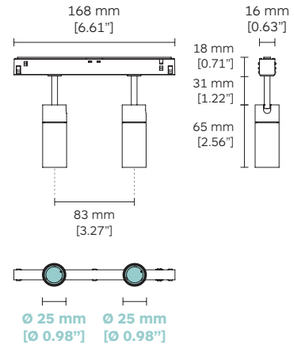
TicTok 25 & 35 Twins Long Arm

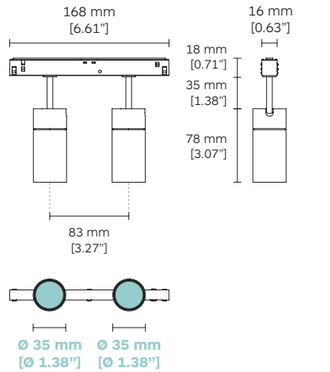
48V | CE | IP20 | 70° | 360°

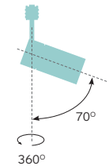
65 | 54 | 1Y | 27











		Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)	Dimming Options	CCT Options
CRI>90 3000K High Efficacy	TicTok 25 Twins Long Arm	**96K2**	**E017**	2 x 3.4W	2 x 344 lm	**15°** / **20°** / **32°**	**D0** No Dim **DA** Dali Dim **DC** CASAMBI	**27** 2700K **30** 3000K **35** 3500K **40** 4000K
	TicTok 35 Twins Long Arm	**96K3**	**BH23**	2 x 5.2W	2 x 761 lm	**16°** / **24°** / **34°**		

TicTok

25 | 35 | 45 | 58 | 75
EVO 48V Track

TicTok enables users to create unique lighting schemes and configurations.

Energy-saving, track mounted on a EVO 48V track system, with integrated driver in the track adaptor - the focus is on eco-friendly design and modularity.

TicTok's tool-free interchangeable LED module facilitates design flexibility and ease of on-site maintenance. Available in five different adjustable light head sizes Ø25, Ø35, Ø45, Ø58 and Ø75mm, with versatile aiming angle tiltable 0°-70° and rotatable 360°.

Designed to be the perfect solution for accent lighting in sustainable lighting design schemes for retail, hospitality and high-end residences. A ready-to-use solution for greater flexibility, energy efficiency, and sustainability.

TicTok is available with Casambi or DALI control options. DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **27** - Chrome Polished

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

High Rendering:
CRI: 97 & 98 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

- Wide & Dense Texture Honeycomb Louvre
- Elliptical Beam Diffuser
- Coloured Glasses Filters
- Opal Lens
- Spread Lens
- Cross blade Louvre
- Barn doors
- Wallwasher Cone 45°

Please see page 72 for details.

EVO 48V Track System

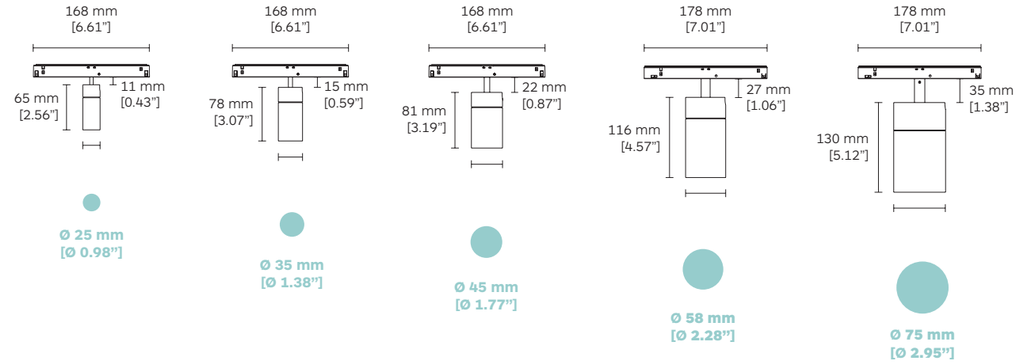
TicTok

48V | CE | cULus | SE | IP20 | 70° | 360°

65 | 54 | 1Y | 27



Regular Arm
+
Regular Track



		Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
CRI>90 3000K High Efficacy	TicTok 25	**96B2**	**E017**	3.4W	370 lm	**15°** / **20°** / **32°**
	TicTok 35	**96B3**	**BH23**	5.2W	761 lm	**16°** / **24°** / **34°**
	TicTok 45	**9662**	**E091**	9W	1357 lm	**18°** / **26°** / **36°**
	TicTok 58	**9664**	**E093**	11W	1632 lm	**12°** / **18°**
			E097	14W	2240 lm	**25°** / **35°**
	TicTok 75	**9666**	**E098**	18W	2723 lm	**14°** / **26°** / **38°**
CRI>97 3000K High Rendering	TicTok 35	**96B3**	**E013**	5W	620 lm	**20°** / **24°** / **38°**
	TicTok 45	**9662**	**JC02**	10W	922 lm	**12°**
				9W	975 lm	**18°** / **26°** / **38°**
	TicTok 58	**9664**	**JC01**	15W	1418 lm	**12°** / **18°**
				14W	1590 lm	**24°** / **34°**
CRI>98 3000K High Rendering	TicTok 75	**9666**	**E006**	18W	1765 lm	**14°** / **26°** / **37°**

Dimming Options

- **D0** No Dim
- **DN** On board Dim
- **DA** Dali Dim
- **DC** CASAMBI
- **D1** 0-10V Dim
- **DR** Dim by Power Supply Unit

CCT Options

- **27** 2700K
- **30** 3000K
- **35** 3500K
- **40** 4000K

TicTok Long Arm

25 | 35 | 45 | 58 | 75
EVO 48V Track

- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **27** - Chrome Polished

TicTok Long Arm is designed for deep recessed and pendant EVO 48V track applications.

TicTok focus on eco-friendly design and modularity.

TicTok's tool-free, and interchangeable LED module facilitates design flexibility and ease of on-site maintenance. Available in five different adjustable light head sizes Ø25, Ø35, Ø45, Ø58 and Ø75mm, with versatile aiming angle tiltable 0°-70° and rotatable 360°.

Perfect solution for accent lighting in sustainable lighting design schemes for retail, hospitality and high-end residences. A ready-to-use solution for greater flexibility, energy efficiency, and sustainability.

TicTok is available with Casambi or DALI control options. DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

High Rendering:
CRI: 97 & 98 | CCT: 2700K, 3000K, 3500K, 4000K.

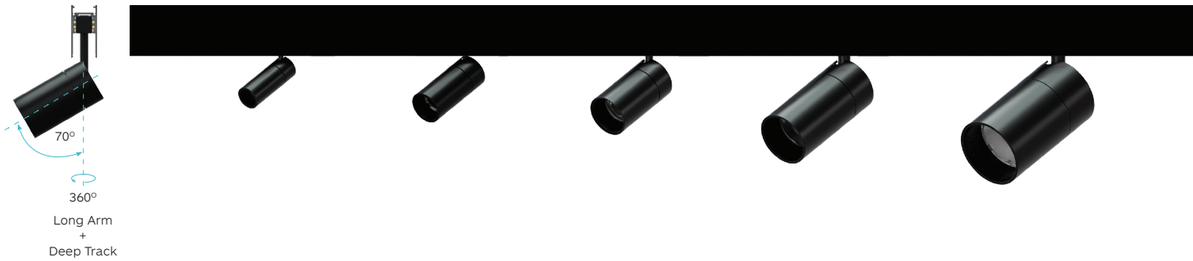
Accessories:

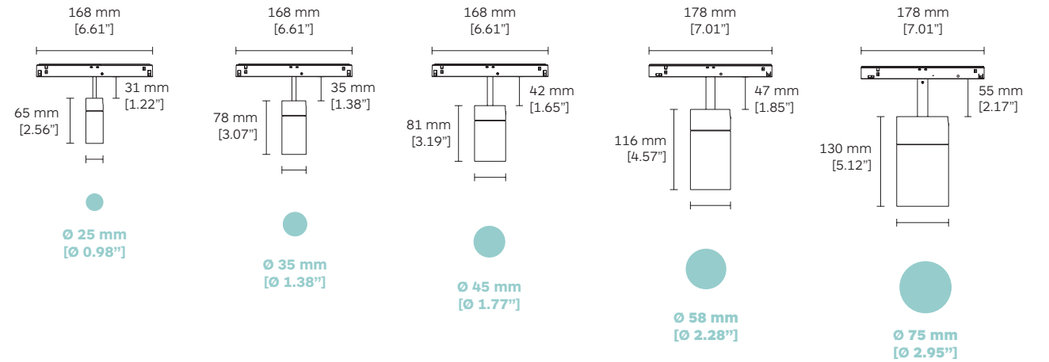
- Wide & Dense Texture Honeycomb Louvre
- Elliptical Beam Diffuser
- Coloured Glasses Filters
- Opal Lens
- Spread Lens
- Cross blade Louvre
- Barn doors
- Wallwasher Cone 45°

Please see page 72 for details.

EVO 48V Track System

TicTok Long Arm





		Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
CRI>90 3000K High Efficacy	TicTok 25	**96C3**	**E017**	3.4W	370 lm	**15°** / **20°** / **32°**
	TicTok 35	**96C4**	**BH23**	5.2W	761 lm	**16°** / **24°** / **34°**
	TicTok 45	**9663**	**E091**	9W	1357 lm	**18°** / **26°** / **36°**
	TicTok 58	**9665**	**E093**	11W	1632 lm	**12°** / **18°**
			E097	14W	2240 lm	**25°** / **35°**
	TicTok 75	**9667**	**E098**	18W	2723 lm	**14°** / **26°** / **38°**
CRI>97 3000K High Rendering	TicTok 35	**96C4**	**E013**	5W	620 lm	**20°** / **24°** / **38°**
	TicTok 45	**9663**	**JC02**	10W	922 lm	**12°**
				9W	975 lm	**18°** / **26°** / **38°**
	TicTok 58	**9665**	**JC01**	15W	1418 lm	**12°** / **18°**
				14W	1590 lm	**24°** / **34°**
CRI>98 3000K High Rendering	TicTok 75	**9667**	**E006**	18W	1765 lm	**14°** / **26°** / **37°**

Dimming Options	
D0	No Dim
DN	On board Dim
DA	Dali Dim
DC	CASAMBI
D1	0-10V Dim
DR	Dim by Power Supply Unit

CCT Options	
27	2700K
30	3000K
35	3500K
40	4000K

TicTok Zoom

45 | 58 | 75
EVO 48V Track

TicTok Zoom focus on eco-friendly design and modularity. TicTok Zoom tool-free interchangeable LED module facilitates design flexibility and ease of on-site maintenance.

Available in Ø45, Ø58mm & Ø75mm, with versatile aiming angle tiltable 0°-70° and rotatable 360°. The beam angle is manually adjustable through ring rotation, from 12° to 47°. It is available in standard surface, deep recessed, and pendant EVO 48V track applications.

A ready-to-use solution for greater flexibility, energy efficiency, and sustainability.

TicTok is available with Casambi or DALI control options. DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **27** - Chrome Polished

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

High Rendering:
CRI: 97 | CCT: 2700K, 3000K, 3500K, 4000K.

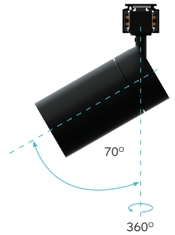
Accessories:

For more information about EVO 48V track accessories see pages 82-88.

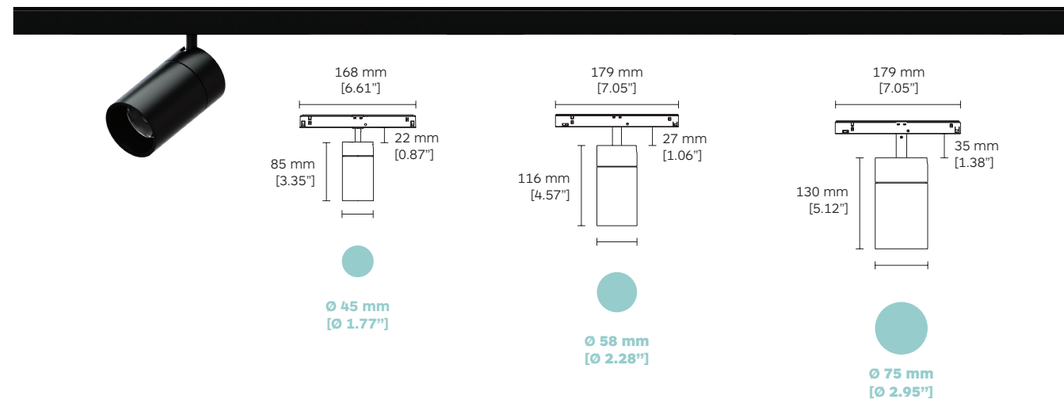
EVO 48V Track System

TicTok Zoom

65 | 54 | 1Y | 27

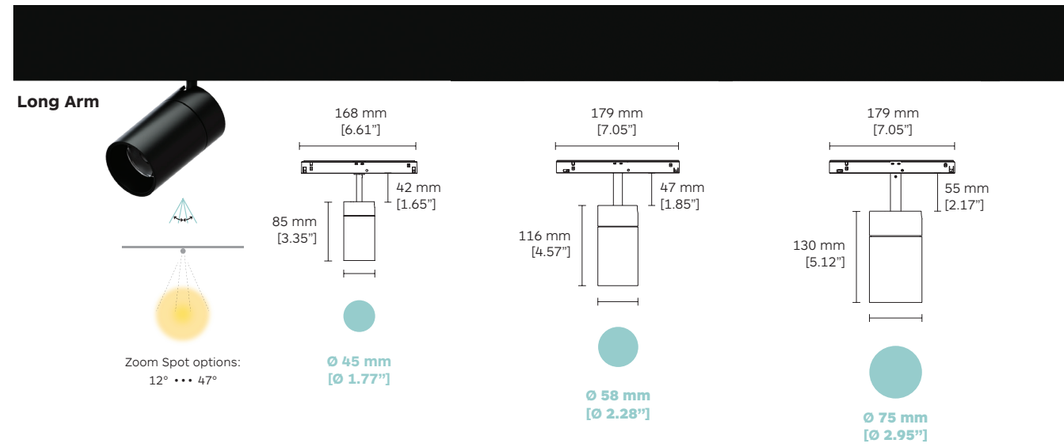


Regular Arm
+
Regular Track





Long Arm
+
Deep Track



Zoom Spot options:
12° ••• 47°

		Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
CRI>90 3000K High Efficacy	TicTok Zoom 45	**96A6**	**E099**	5W	761 lm	**BS** (15° - 47°)
	TicTok Zoom 45 Long Arm	**96C5**				
	TicTok Zoom 58	**96A7**	**E100**	11W	1586 lm	**BS** (16° - 34°)
	TicTok Zoom 58 Long Arm	**96C6**				
	TicTok Zoom 75	**9668**	**E101**	18W	2723 lm	**BS** (15° - 28°)
	TicTok Zoom 75 Long Arm	**9669**				
CRI>97 3000K High Rendering	TicTok Zoom 45	**96A6**	**E077**	5.5W	606 lm	**BS** (15° - 47°)
	TicTok Zoom 45 Long Arm	**96C5**				
	TicTok Zoom 58	**96A7**	**E030**	15W	1418 lm	**BS** (17° - 34°)
	TicTok Zoom 58 Long Arm	**96C6**				
	TicTok Zoom 75	**9668**	**E035**	19W	1651 lm	**BS** (12° - 28°)
	TicTok Zoom 75 Long Arm	**9669**				

Dimming Options	
D0	No Dim
DN	On board Dim
DC	CASAMBI
D1	0-10V Dim
DR	Dim by Power Supply Unit

CCT Options	
27	2700K
30	3000K
35	3500K
40	4000K

TicTok Top Mounted

45 | 58 | 75
EVO 48V Track

TicTok Top Mount is designed for H-shaped pendant profiles and is available in 48V EVO track applications.

TicTok Series focuses on eco-friendly design and modularity. TicTok's tool-free, and interchangeable LED module facilitate design flexibility and ease of on-site maintenance. The tool-free interchangeable LED module is available in Ø45, Ø58 and Ø75mm head sizes, the extended arm of the top mount design provides extra vertical tiltable and rotation angles: an eco-friendly onsite maintainable solution.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K

High Rendering:
CRI: 97 & 98 | CCT: 2700K, 3000K, 3500K, 4000K

Accessories:

- Wide & Dense Texture Honeycomb Louvre
- Elliptical Beam Diffuser
- Coloured Glasses Diffuser
- Opal Lens
- Spread Lens
- Cross blade Louvre
- Barn doors
- Wallwasher Cone 45°

Please see page 72 for details.

- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **27** - Chrome Polished

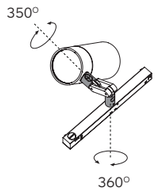
TicTok Top Mounted

48V | CE | SAA | IP20 | 90° | 225° | 350° | 360°

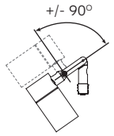
65 | 54 | 1Y | 27



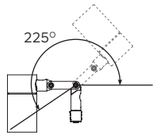
Angle Adjustment:

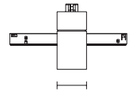


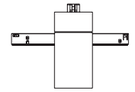
Joint 1
vertical tilt
+/-90°

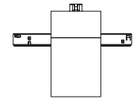


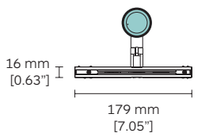
Joint 2
tilt 225°

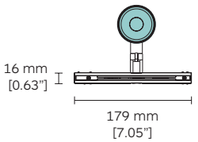


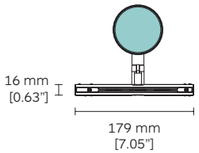

Ø 45 mm
[Ø 1.77"]

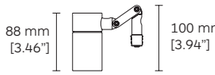

Ø 58 mm
[Ø 2.28"]

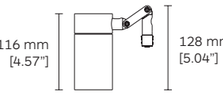

Ø 75 mm
[Ø 2.95"]

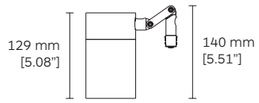












		Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
CRI>90 3000K High Efficacy	TicTok 45	**96H8**	**E091**	9W	1357 lm	**18°** / **26°** / **36°**
	TicTok 58	**96H9**	**E093**	11W	1586 lm	**12°**
			E097	14W	2240 lm	**18°** / **25°** / **35°**
	TicTok 75	**96J0**	**E098**	18W	2723 lm	**13°** / **26°** / **36°**
CRI>97 3000K High Rendering	TicTok 58	**96H9**	**JC01**	15W	1418 lm	**12°** / **18°**
				14W	1590 lm	**24°** / **34°**
CRI>98 3000K High Rendering	TicTok 75	**96J0**	**E006**	18W	1765 lm	**14°** / **26°** / **37°**

Dimming Options		CCT Options	
D0	No Dim	**27**	2700K
DN	On board Dim	**30**	3000K
DC	CASAMBI	**35**	3500K
D1	0-10V Dim	**40**	4000K
DR	Dim by Power Supply Unit		

Phino

35 | 45
EVO 48V Track

The Phino 35 & 45 EVO track light delivers superior, glare-free illumination with a range of beam options from a precise super spot to a broad wash. Engineered for high-performance environments, it ensures exceptional visual clarity and accurate color rendering with a CRI up to 97. With a ultra-low UGR of <10 for enhanced visual comfort and tight color consistency, Phino 35 & 45 EVO track is the ideal solution for demanding architectural and retail applications.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

High Rendering:
CRI: 97 | CCT: 2700K, 3000K, 3500K, 4000K.
Other CRI and CCT options available on request.

- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1A** - Chrome Gold
- **3G** - Polished Brass
- **3H** - Antique Brass
- **3J** - Blackened Brass
- **27** - Chrome Polished
- **79** - Brushed Aluminum

EVO 48V Track System

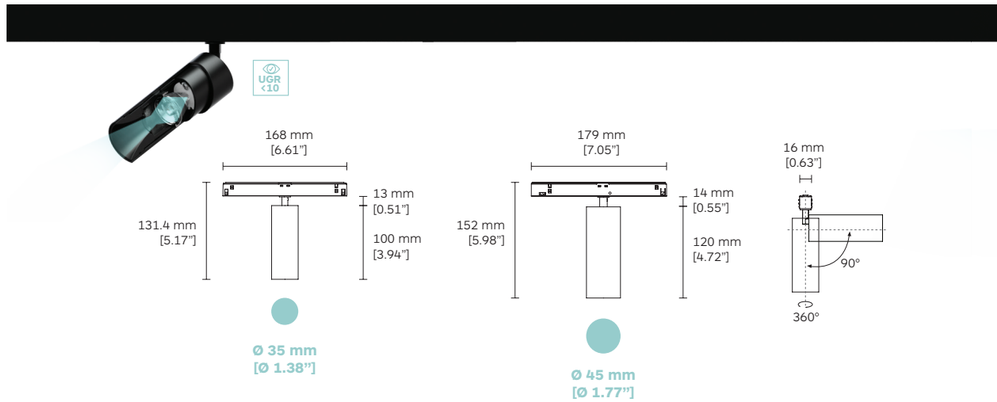
Phino

48V | CE | IP20 | UGR <10 | 360° | 90°

65 | 54 | 1A | 3G | 3H | 3J | 27 | 79

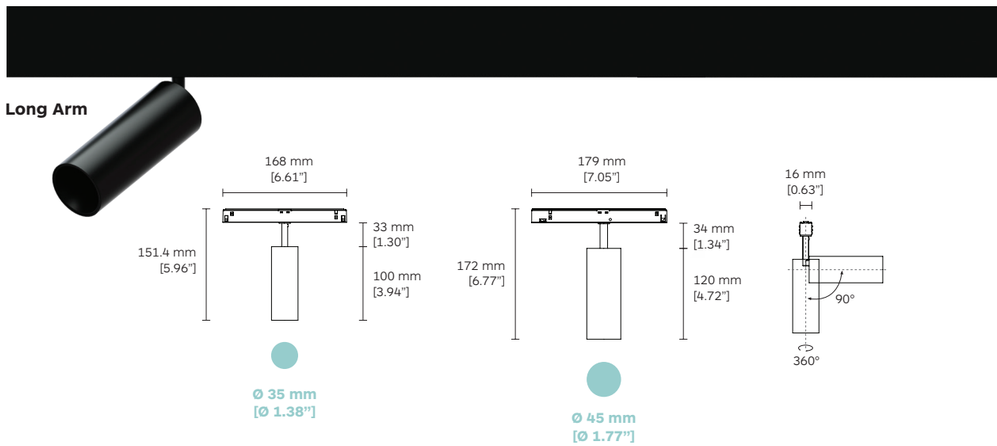


Regular Arm
+
Regular EVO Track





Long Arm
+
Deep EVO Track



		Product Code	Light Source Code	LED Power	Nominal Lumen	Beam Angle (BA°)
CRI>90 3000K	Phino 35	**96L9**	**BH23**	7W	971 lm	**26° / 34°**
	Phino 35 Long Arm	**96R1**				
High Efficacy	Phino 45	**96M0**	**MH21**	9W	1357 lm	
	Phino 45 Long Arm	**96R2**				
CRI>97 3000K	Phino 35	**96L9**	**BC42**	8W	772 lm	**26° / 34°**
	Phino 35 Long Arm	**96R1**				
High Rendering	Phino 45	**96M0**	**E078**	9W	975 lm	**28° / 38°**
	Phino 45 Long Arm	**96R2**				

Dimming Options		CCT Options	
D0	No Dim	**27**	2700K
DA	Dali Dim	**30**	3000K
DC	CASAMBI	**35**	3500K
D1	0-10V Dim	**40**	4000K

Zero 28
Framing Projector

EVO 48V Track

10 - Black

11 - White

LED Sources:

High Rendering:
CRI: 97 | CCT: 2700K, 3000K, 3500K, 4000K

Accessories:

- Gobo Film, see page 73 for details.

Contact us for custom-made logo projection lens.

Zero 28 framing projector is an advanced, multi-functional EVO 48V track-mounted projector, tiltable vertically 0°-90° and rotatable horizontally 360°. With built-in bidirectional zooming lens with sharpness adjustability, and lens rotation. Available in regular and long arm version for deep recessed and pendant EVO 48V track.

Fully adjustable shutters to reframe the beam to the desired size and shape (circle, square/rectangle, or irregular four-sided shapes). Compatible with Gobo insertion for logo.
High-precision optics for sharp outlines and a high degree of lighting uniformity.

For complete code ordering information, please see page 95.

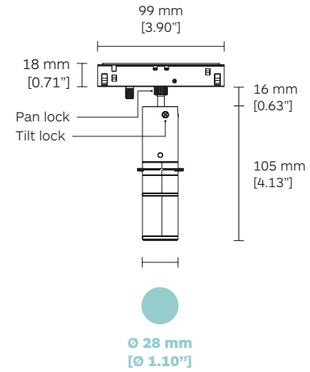
EVO 48V Track System

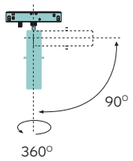
Zero 28 Framing Projector

48V | CE | SELV | IP20 | 90° | 360°

10 | 11







CRI>97
3000K
High Rendering

	Product Code	LED Source Code	LED Power	Nominal Lumen	Beam Angle (BA°)	Dimming Options	CCT Options
Zero 28 Framing Projector	**96H7**	**BC53**	4.8W	470 lm	**BS** (11° - 32°)	**D0** No Dim **DC** CASAMBI **DA** Dali Dim **DN** On board Dim	**27** 2700K **30** 3000K **35** 3500K **40** 4000K

Zero 38 Framing Projector

EVO 48V Track

10 - Black

11 - White

Zero 38 framing projector is an advanced, multi-functional EVO 48V track-mounted projector, tiltable vertically 0°-90° and rotatable horizontally 350°. With built-in bidirectional zooming lens with sharpness adjustability, and lens rotation. Available in regular and long arm version for deep recessed and pendant EVO 48V track.

Fully adjustable shutters to reframe the beam to the desired size and shape (circle, square/ rectangle, or irregular four-sided shapes). Compatible with Gobo insertion for logo. High-precision optics for sharp outlines and a high degree of lighting uniformity.

Zero 38 framing projector is available with Casambi or DALI control options. DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

High Rendering:
CRI: 97 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

- Gobo Film, see page 73 for details

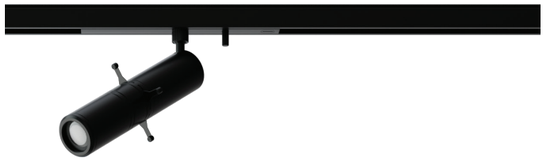
Contact us for custom-made logo projection lens.

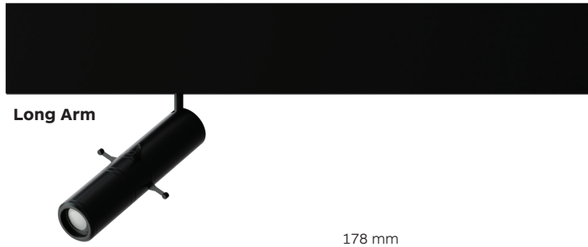
EVO 48V Track System

Zero 38 Framing Projector

48V | CE | cULus | SELV | IP20 | 90° | 360°

10 | 11

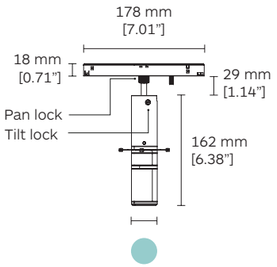




Long Arm

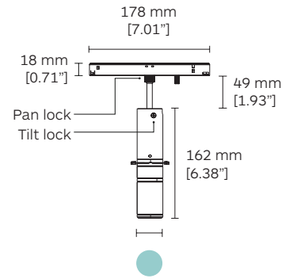


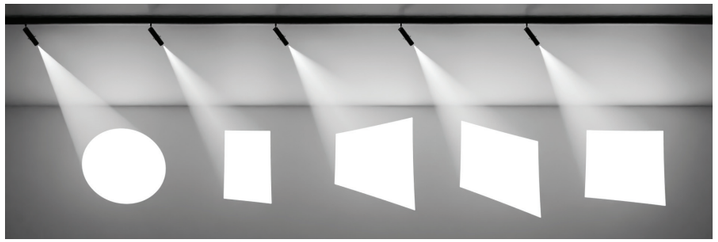
Regular Arm
+
Regular Track





Long Arm
+
Deep Track

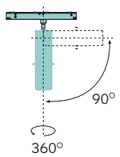




Recommended distance from fixture to wall between 0.5 metres to 10 metres.



Gobo Film logo projector lens.
Accessory Art. 2G24



		Product Code	LED Source Code	LED Power	Nominal Lumen	Beam Angle (BA°)	Dimming Options	CCT Options
CRI>97 3000K High Rendering	Zero Framing Projector 38	**96A4**	**BC42**	9.6W	922 lm	**BS** (14° - 35°)	**D0** No Dim	**27** 2700K
	Zero Framing Projector 38 Long Arm	**96A5**					**DC** CASAMBI	**30** 3000K
							DA Dali Dim	**35** 3500K
							DN On board Dim	**40** 4000K

***BS**: Beam Shaping.*

formalighting

Zero Compasso Wallwasher

42 | 66 | 100
EVO 48V Track



- **10** - Black
- **65** - Embossed Matt Black
- **11** - White
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White

EVO 48V track mounted Zero Compasso wallwasher, available in three sizes (Ø42, Ø66 and Ø100mm) versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 360°. Available in regular and long arm version for deep recessed and pendant EVO 48V track.

Perfect for museums and galleries applications. Wallwashing with high uniformity can be used to illuminate artwork and sculptures. Vertical uniformity creates a wide and distinguished spatial impression by brightening the entire height of the wall.

DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 93.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

High Rendering:
CRI: 97 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

For more information about EVO 48V track accessories see pages 82-88.

Zero Compasso Wallwasher

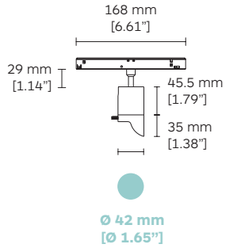
48V | CE | SE | IP20 | 90° | 360°

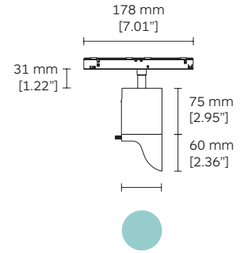
10 | 65 | 11 | 54 | 1Y

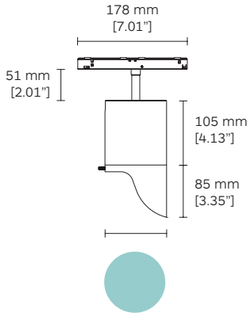




Regular Arm
+
Regular Track





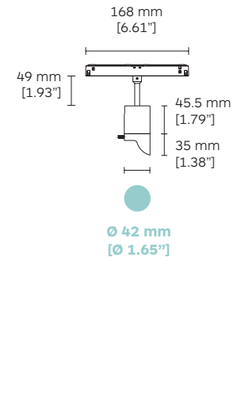


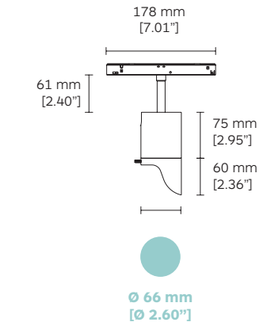
Long Arm

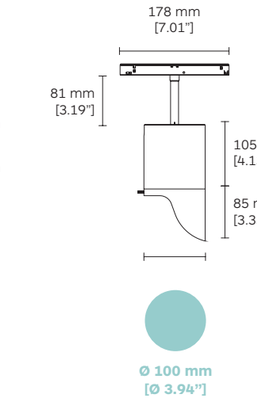


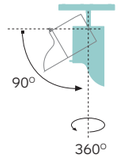


Long Arm
+
Deep Track









		Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)	Dimming Options	CCT Options
CRI>90 3000K High Efficacy	Zero Compasso 42 Wallwasher	**9673**	**BR21**	4W	439 lm	**WW**	**D0** No Dim	**27** 2700K
	Zero Compasso 42 Wallwasher Long Arm	**96E5**					**DA** Dali Dim	**30** 3000K
							DC CASAMBI	**35** 3500K
								40 4000K
CRI>97 3000K High Rendering`	Zero Compasso 66 Wallwasher	**9671**	**BC22**	12W	1550 lm			
	Zero Compasso 66 Wallwasher Long Arm	**96E6**						
	Zero Compasso 100 Wallwasher	**9672**	**BC33**	14W	1789 lm			
	Zero Compasso 100 Wallwasher Long Arm	**96E7**						

WW = Wallwasher. Ordering code; ***WW****.*

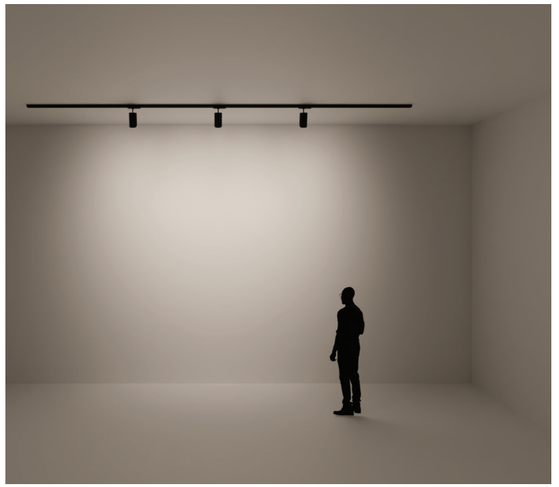


Zero Compasso Wallwasher

Lighting Effects



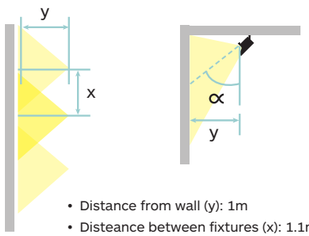
Zero Compasso 66 Wallwasher



Zero Compasso 100 Wallwasher

Example of a wallwasher table

Illuminances 1x (Wall)								
	Zero Compasso 66 Wallwasher				**Zero Compasso 100 Wallwasher**			
Angle of tilt (∝)	10°				0°			
Wall Height (m)	3				4			
Wall Width (m)	7				7			
Offset from Wall y	1.00	1.25	1.50	1.50	1.00	1.25	1.50	1.50
Luminaire spacing (m) x	0.83	1.00	1.25	1.50	1.00	1.25	1.50	1.50
Illuminance (lx) Average	141	117	105	78	126	105	93	70
Illuminance (lx) Max	242	201	180	134	223	186	165	124



- Distance from wall (y): 1m
- Disteance between fixtures (x): 1.1m

Luminaire spacing
The luminaire spacing (x) for some wallwashers can vary by up to 1.5 times the wall offset (y). Corresponding details are provided in the wallwasher table in catalog datasheets. Computerized beam calculations are recommended to check potential intersections with side walls.

Wallwasher angle of tilt
The lens wallwasher requires tilting. The product data sheet specifies the optimal tilt angle (∝) for uniform light distribution on the wall.

formalighting

Zero 33

EVO 48V Track

Zero 33 miniature design track spot projector with high lumen intensity values. Available in regular and long arm versions for deep recessed and pendant EVO 48V track.

Featuring an onboard beam angle adjustment (8-85°) to resolve the most complex focal points and dimming control (1-100%) to adjust the light's intensity while remaining invisible from short distances. Fully adjustable vertically tiltable 0°-90° and rotatable horizontally 330°.

Optical accessories are easy to install with a unique magnet system.
DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

- Honeycomb Louvre
- Diffuser
- Barn doors

Please see page 73 for details.

- **10** - Black
- **65** - Embossed Matt Black
- **11** - White
- **54** - Embossed Matt White

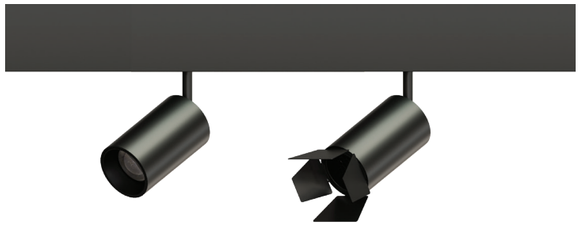


EVO 48V Track System

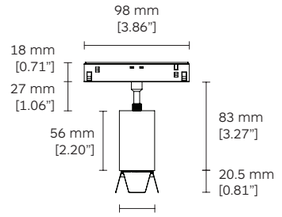
Zero 33

48V | CE | IP20 | 90° | 330°

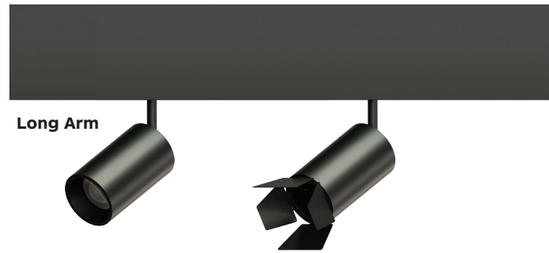
10 | 65 | 11 | 54



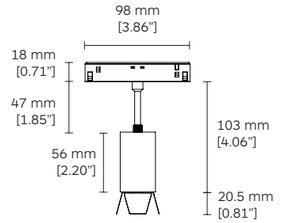
Regular Arm
+
Regular Track



Ø 33 mm
[Ø 1.30"]

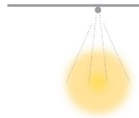


Long Arm
+
Deep Track

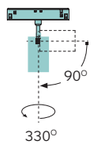


Ø 33 mm
[Ø 1.30"]

Zoom Spotlights



Zoom Spot 8° - 85°







		Product Code	LED Source Code	LED Power	Nominal Lumen	Beam Angle (BA°)	Dimming Options	CCT Options
CRI>90 3000K	Zero 33	**9648**	**BR21**	4.5W	448 lm	**BS** (8° - 85°)	**D0** No Dim	**27** 2700K
	Zero 33 Long Arm	**9649**					**DC** CASAMBI	**30** 3000K
							DN On board Dim	**35** 3500K
								40 4000K

High Efficacy

Zero

40 | 66 | 100
EVO 48V Track



- **10** - Black
- **65** - Embossed Matt Black
- **11** - White
- **54** - Embossed Matt White

Regular Arm + Regular Track

Long Arm + Deep Track

Zero compact aluminum housing designed for passive cooling. It is available in regular arm and long arm versions for deep recessed and pendant EVO 48V track.

Integrated dimmable driver in EVO 48V track adapter, available in Casambi or DALI control options. Available in three different sizes Ø40, Ø66, Ø100mm. Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 360°.

DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K, Tuneable White.

Accessories:

- Coloured Glasses Diffuser
- Linear Spread
- Honeycomb Louvre
- Visor
- Anti-Glare Tube

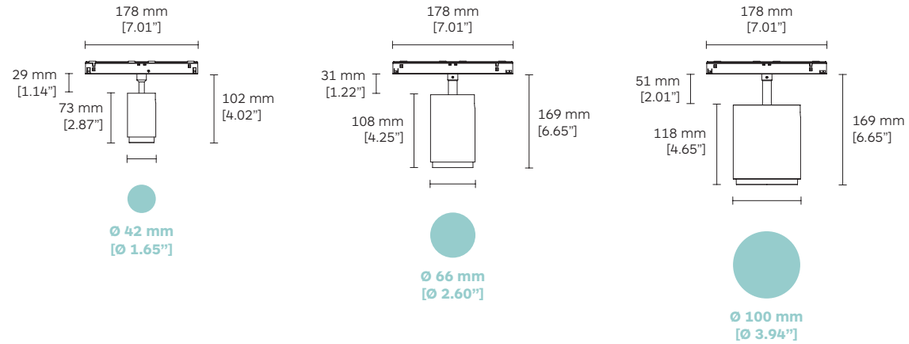
Please see page 73 for details.

Zero

IP20 | 90° | 360°

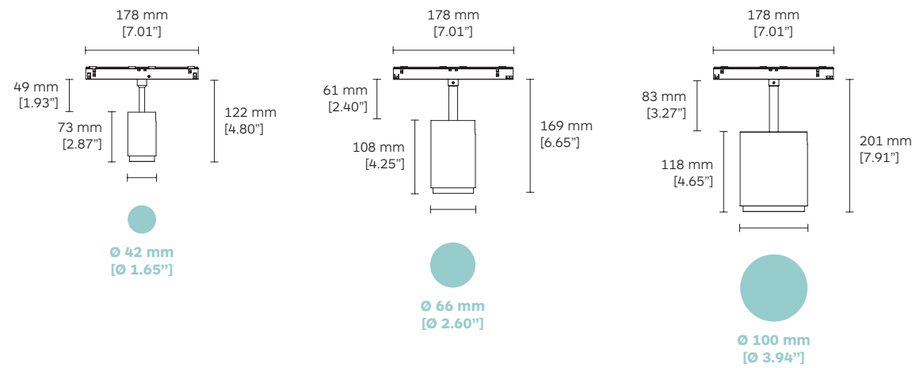
10 | 65 | 11 | 54





Long Arm





CRI>90 3000K
High Efficacy

	Product Code	LED Source Code	LED Power	Nominal Lumen	Beam Angle (BA°)
Zero 40	**9614**	**BR21**	4W	439 lm	**07°**
Zero 40 Long Arm	**9631**	**BC31**	6W	705 lm	**16°** / **26°** / **36°**
		BU11 (T2*)	7W	831 lm	**25°** / **32°**
Zero 66	**9615**	**BR21**	6W	574 lm	**05°**
Zero 66 Long Arm	**9632**	**BC31**	11W	1160 lm	**11°** / **16°** / **32°**
		IU21 (T2*)	13W	1482 lm	**24°** / **30°** / **43°**
Zero 100	**9616**	**BR21**	16W	1756 lm	**07°**
Zero 100 Long Arm	**9634**	**BC33**	21W	2569 lm	**15°** / **24°** / **38°**
		BB31 (T2*)	21W	2411 lm	**18°** / **26°** / **34°**

Dimming Options

- **D0** No Dim
- **DA** Dali Dim
- **DC** CASAMBI

CCT Options

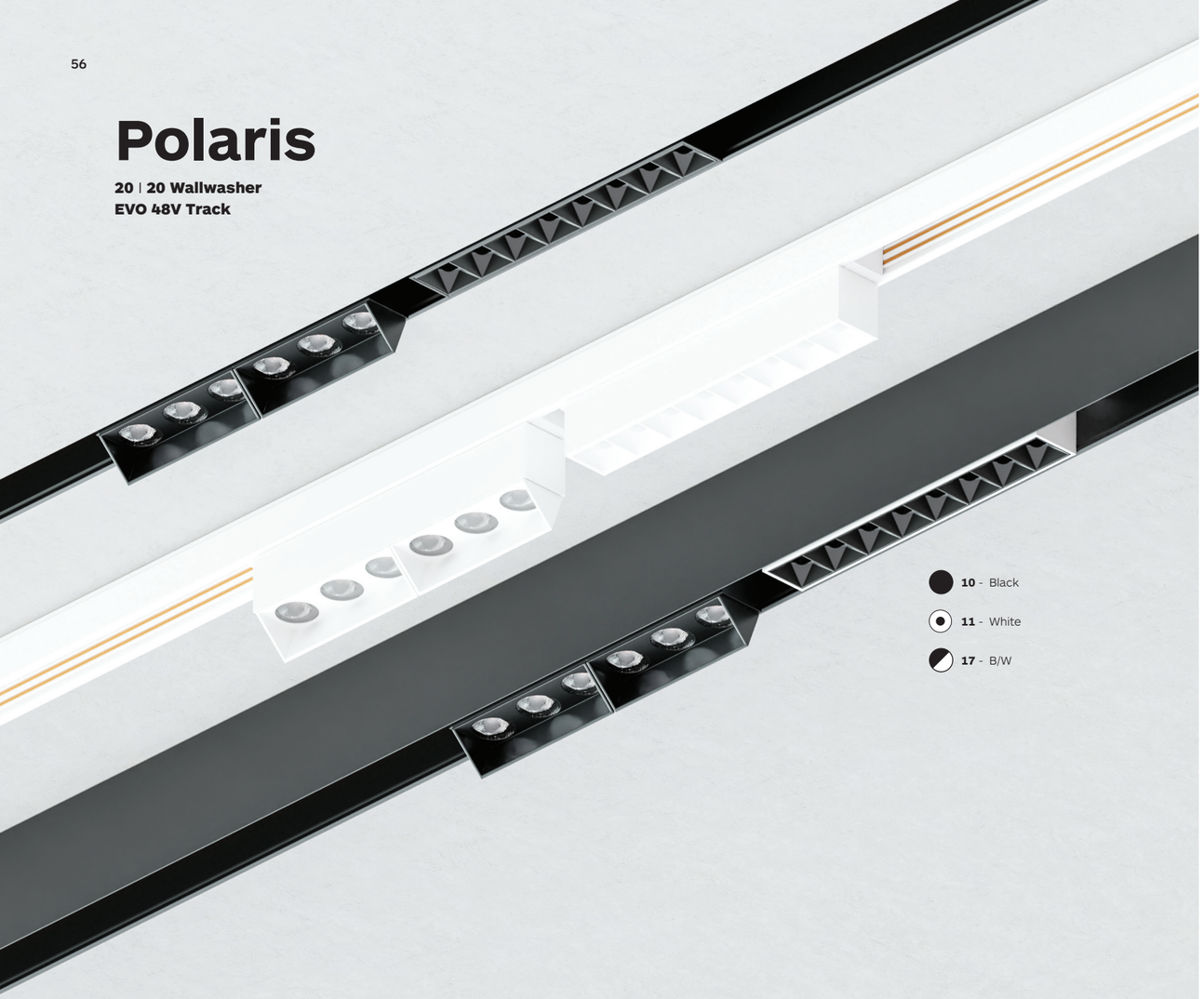
- **27** 2700K
- **30** 3000K
- **35** 3500K
- **40** 4000K
- ***T2** 2700K - 6500K

** T2 = Tuneable White available in CRI>93 only.*

formalighting

Polaris

20 | 20 Wallwasher
EVO 48V Track



Polaris 20 and Polaris 20 wallwasher compact design linear spotlight, for EVO 48V track and deep recessed track.

The standard version is inclusive of an Integrated diamond faceted no-dazzle screen in thermoplastic.
The wallwasher version is inclusive of the integrated louvre.

Integrated track adapter, compatible with different models of EVO 48V track system. Easy to insert and remove from the track. Available in different configurations.

DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K, Tuneable White.

Accessories:

For more information about EVO 48V track accessories see pages 82-88.

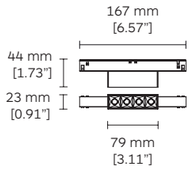
Polaris 20 & Polaris 20 Wallwasher

48V | CE | cULus | IP20

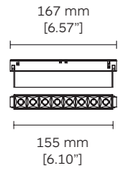
10 | 11 | 17



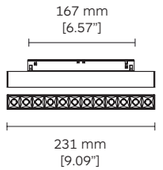
4 LEDs



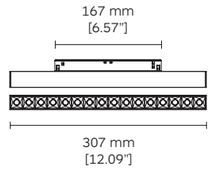
8 LEDs

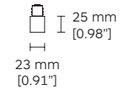


12 LEDs



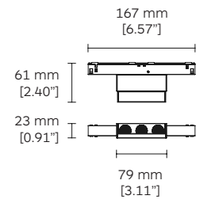
16 LEDs



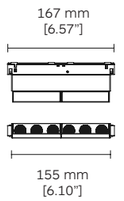




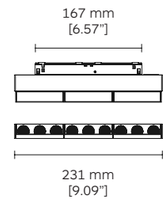
3 LEDs



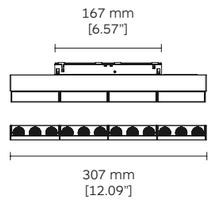
6 LEDs

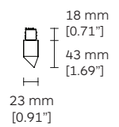


9 LEDs



12 LEDs





CRI>90 3000K

High Efficacy

	Product Code	LED Source Code	LED Power	Nominal Lumen	Beam Angle (BA°)
Polaris 20 with 4 LEDs	**9601**	**BO11**	4x1W	520 lm	**21°** / **30°** / **45°** / **60°**
Polaris 20 with 8 LEDs	**9602**		8x1W	1040 lm	
Polaris 20 with 12 LEDs	**9603**		12x1W	1560 lm	
Polaris 20 with 16 LEDs	**9604**		16x1W	2080 lm	
Polaris 20 Wallwasher with 3 LEDs	**9626**	**BN11**	4.2W	525 lm	**WW**
Polaris 20 Wallwasher with 6 LEDs	**9627**		8.4W	1050 lm	
Polaris 20 Wallwasher with 9 LEDs	**9628**		12.6W	1575 lm	
Polaris 20 Wallwasher with 12 LEDs	**9629**		16.8W	2100 lm	

Dimming Options

D0 No Dim
DA Dali Dim
DC CASAMBI

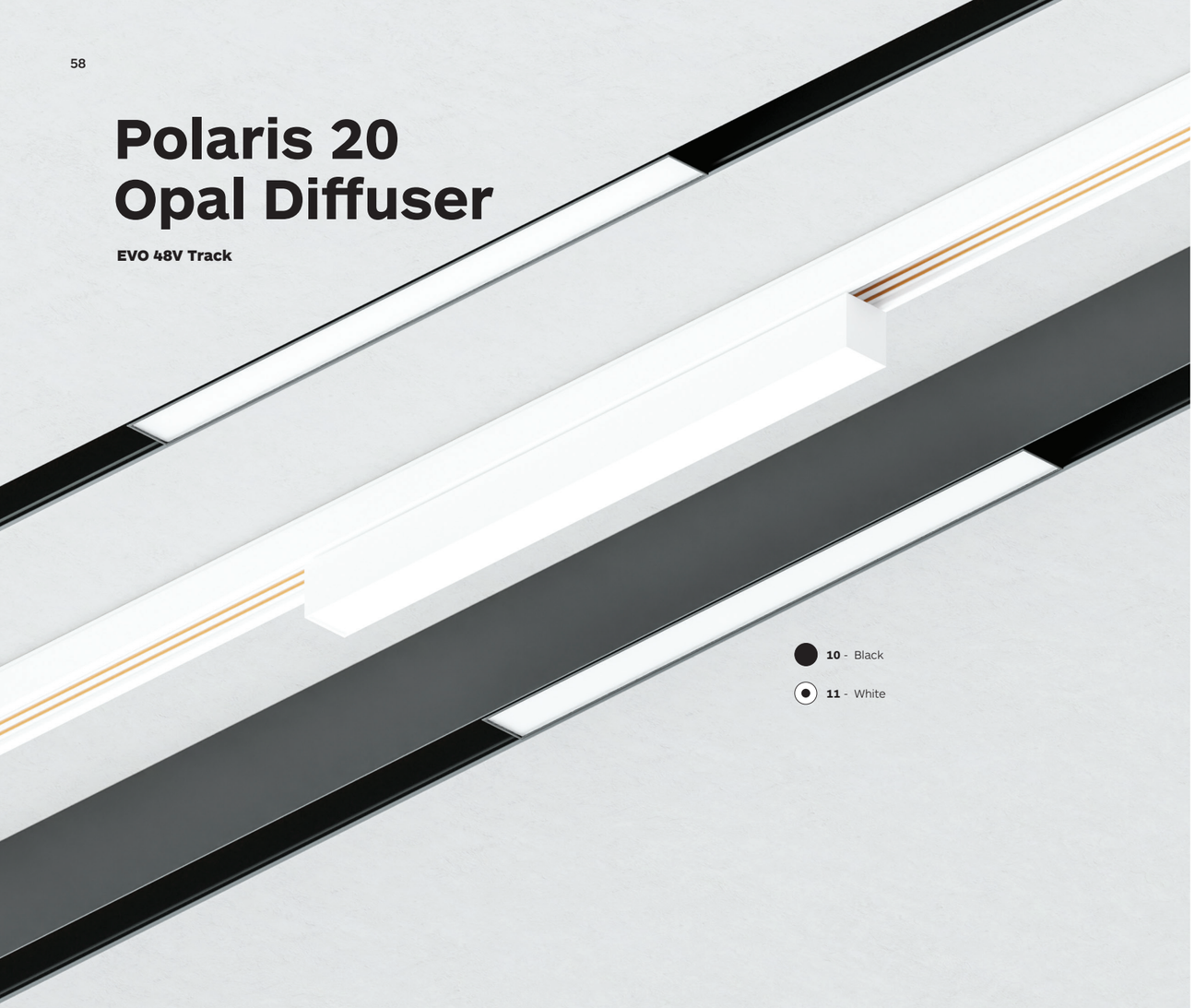
CCT Options

27 2700K
30 3000K
35 3500K
40 4000K

*WW = Wallwasher. Ordering code; **WW**.*
*Tuneable White (**TW**) version available on request.*

Polaris 20 Opal Diffuser

EVO 48V Track



10 - Black

11 - White

Track mounted EVO 48V spotlight with light body in extruded aluminium inclusive of white opal diffuser for soft and diffuse illumination.

Integrated track adapter, compatible with different models of EVO 48V track system.

Easy to insert and remove from the track.

DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

High Rendering:
CRI: 97 | CCT: 2700K, 3000K, 3500K, 4000K, Tuneable White.

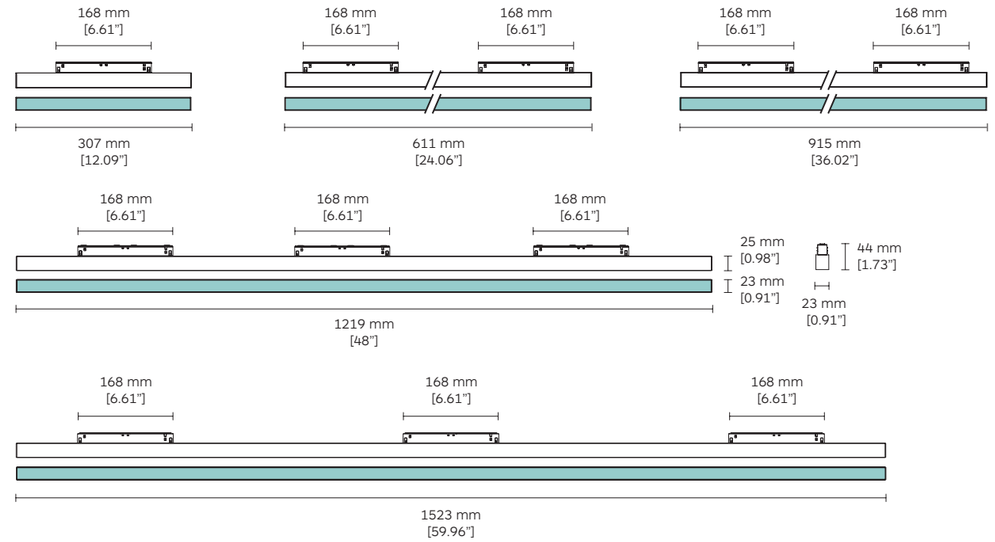
Accessories:

For more information about EVO 48V track accessories see pages 82-88.

Polaris 20 Opal Diffuser

IP20

10 11



		Product Code	LED Source Code	LED Power	Nominal Lumen	Diffuser	Dimming Options	CCT Options
CRI>97 3000K High Rendering	Polaris 20 Opal Diffuser L:307	**9676**	**BT21**	7.4W	945 lm	**OD**	**D0** No Dim	**27** 2700K
	Polaris 20 Opal Diffuser L:611	**9677**		15W	1890 lm		**DA** Dali Dim	**30** 3000K
	Polaris 20 Opal Diffuser L:915	**9678**		22W	2835 lm		**DC** CASAMBI	**35** 3500K
	Polaris 20 Opal Diffuser L:1219	**9679**		30W	2780 lm			**40** 4000K
	Polaris 20 Opal Diffuser L:1523	**9680**		37W	4725 lm			**TW** 2700K - 5700K

*OD = Opal diffuser. Ordering code; **OD**.*
*Tuneable White (**TW**) version available on request.*

Polaris 20 Adjustable

EVO 48V Track



10 - Black

11 - White

17 - B/W

Polaris 20 adjustable spotlight with light body and arm in extruded aluminium inclusive of Integrated diamond faceted no-dazzle screen in thermoplastic. Integrated track adapter, compatible with different models of EVO 48V system. Custom size configuration is available in a multiple of 4 x LED (78mm).

Easy to insert and remove from the track. Versatile aiming angle tiltable vertically 90°.

Polaris 20 adjustable is available with CASAMBI and DALI control options. DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K, Tuneable White.

Accessories:

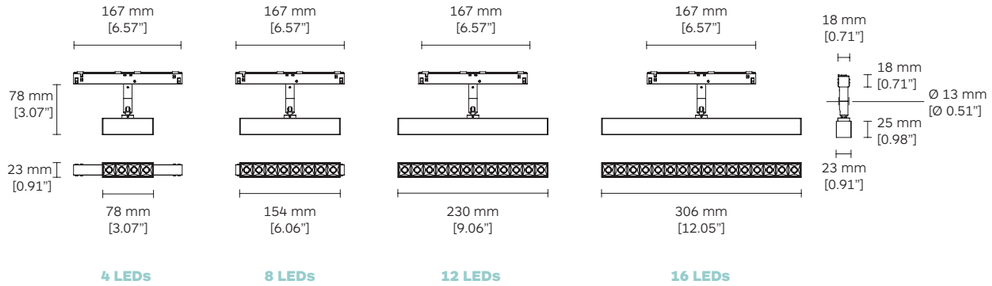
For more information on about EVO 48V track accessories see pages 82-88.

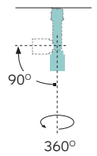
Polaris 20 Adjustable

48V | CE | cULus | IP20 | 90° | 360°

10 | 11 | 17







		Product Code	LED Source Code	LED Power	Nominal Lumen	Beam Angle (BA°)	Dimming Options	CCT Options
CRI>90 3000K	Polaris 20 Adjustable with 4 LEDs	**9635**	**BO11**	4 x 1W	520 lm	**21°** / **30°** / **45°** / **60°**	**D0** No Dim	**27** 2700K
	Polaris 20 Adjustable with 8 LEDs	**9636**		8 x 1W	1040 lm		**DA** Dali Dim	**30** 3000K
High Efficacy	Polaris 20 Adjustable with 12 LEDs	**9637**		12 x 1W	1560 lm		**DC** CASAMBI	**35** 3500K
	Polaris 20 Adjustable with 16 LEDs	**9638**		16 x 1W	2080 lm			**40** 4000K

*Tuneable White (**TW**) version available on request.*

Filo

EVO 48V Track



Filo is a technically and aesthetically innovative panel light solution, with an opal front cover, Ø200mm and merely 19mm thick, and offers homogenous lighting with high intensity. Vertically tiltable 0°-55° and available in regular and deep recessed and pendant EVO 48V track.

Filo's custom engraving algorithm ensures 97% homogeneity of light in an aluminum protective housing and a transparent laser-processed methacrylate plate.

DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

High Rendering:
CRI: 97 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

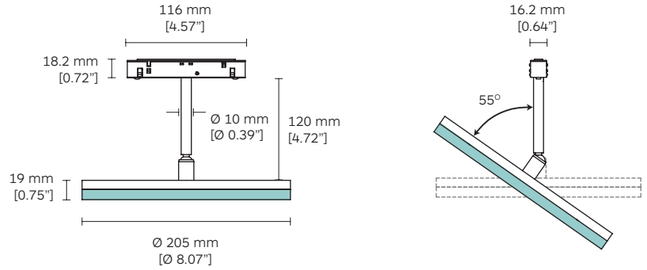
For more information about EVO 48V track accessories see pages 82-88.

Filo

48V | CE | SCE | IP20 | 55° | 360°

10 | 65 | 11 | 54





		Product Code	LED Source Code	LED Power	Nominal Lumen	Diffuser	Dimming Options	CCT Options
CRI>97 3000K High Rendering	Filo 200	**9675**	**002Y**	9.4W	439 lm	**OD**	**D0** No Dim **DA** Dali Dim **DC** CASAMBI	**27** 2700K **30** 3000K **35** 3500K **40** 4000K

*OD = Opal diffuser. Ordering code; **OD**.*

Polaris

EVO 48V Track Pendant



10 - Black

11 - White

17 - B/W

Pendant luminaire for EVO 48V track systems with light body in extruded aluminium inclusive of integrated diamond faceted no-dazzle screen in thermoplastic. Two standard lengths in 687mm and 915mm; custom size configuration is available in a multiple of 4 x LED (78mm).

Supplied with integrated track adapter, compatible with different models of EVO 48V track system, and 2 x 1.5m pendant wires.

Polaris EVO 48V Track Pendant is available with CASAMBI and DALI control options. DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

For more information about EVO 48V track accessories see pages 82-88.



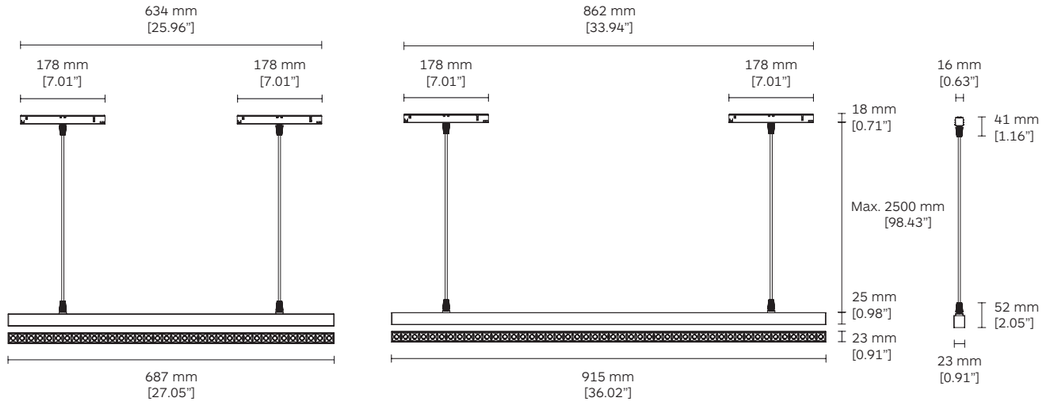
EVO 48V Track System

Polaris

IP20

10 11 17





36 LEDs

48 LEDs

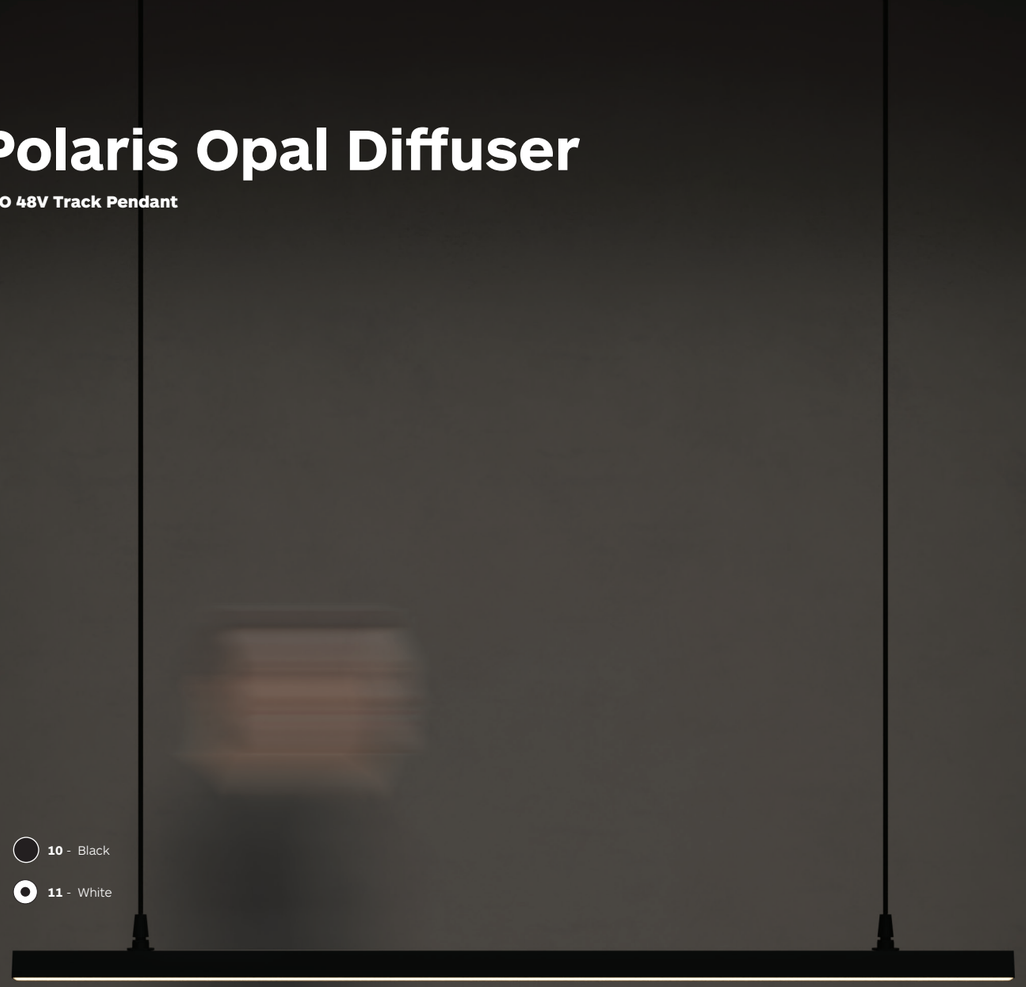
		Product Code	LED Source Code	LED Power	Nominal Lumen	Beam Angle (BA°)	Dimming Options	CCT Options
CRI>90 3000K	Polaris 20 Pendant with 36 LEDs	**9712**	**BO11**	36 x 1W	4680 lm	**21°** / **30°** / **45°** / **60°**	**D0** No Dim	**27** 2700K
	Polaris 20 Pendant with 48 LEDs	**9713**		48 x 1W	6240 lm		**DA** Dali Dim	**30** 3000K
							DC CASAMBI	**35** 3500K
								40 4000K

High Efficacy

formalighting

Polaris Opal Diffuser

EVO 48V Track Pendant



10 - Black

11 - White

Pendant luminaire for EVO 48V track systems with light body in extruded aluminium inclusive of white opal diffuser for soft and diffuse illumination.

Supplied with integrated track adapter, compatible with different models of EVO 48V track system, and 2 x 1.5m pendant wires.

Polaris Opal Diffuser Pendant is available with CASAMBI and DALI control options. DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

High Rendering:
CRI: 97 | CCT: 2700K, 3000K, 3500K, 4000K.

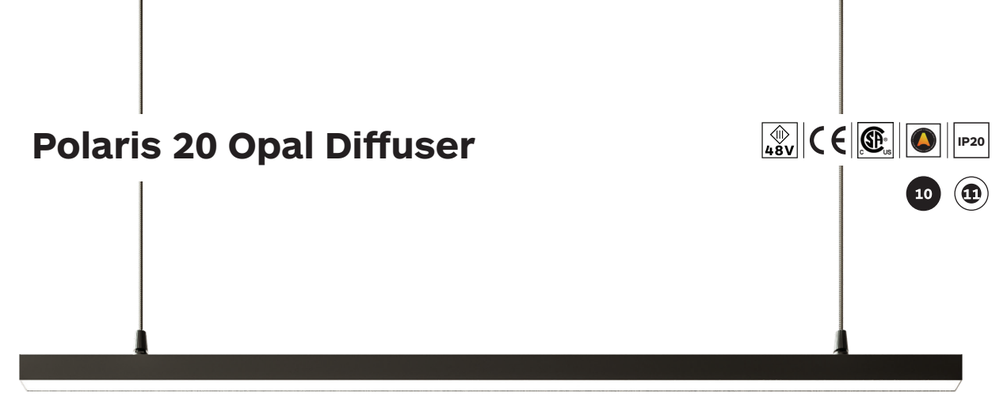
Accessories:

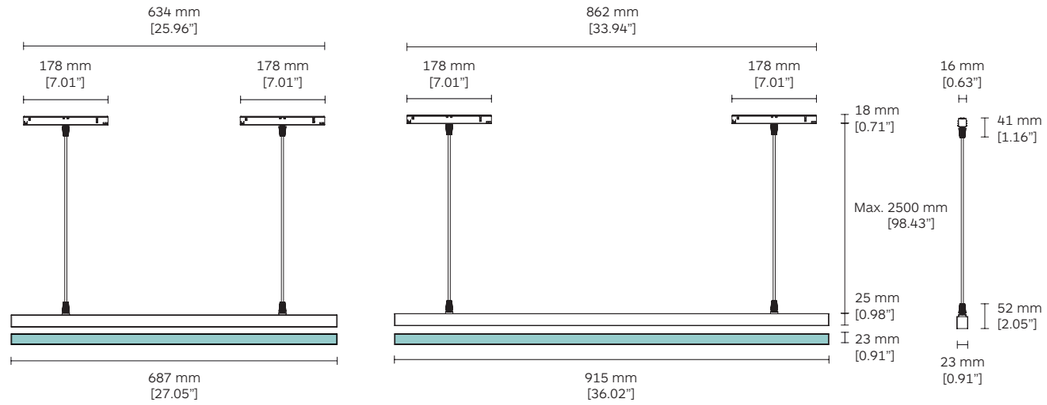
For more information about EVO 48V track accessories see pages 82-88.

Polaris 20 Opal Diffuser

48V | CE | SAA | IP20

10 | 11





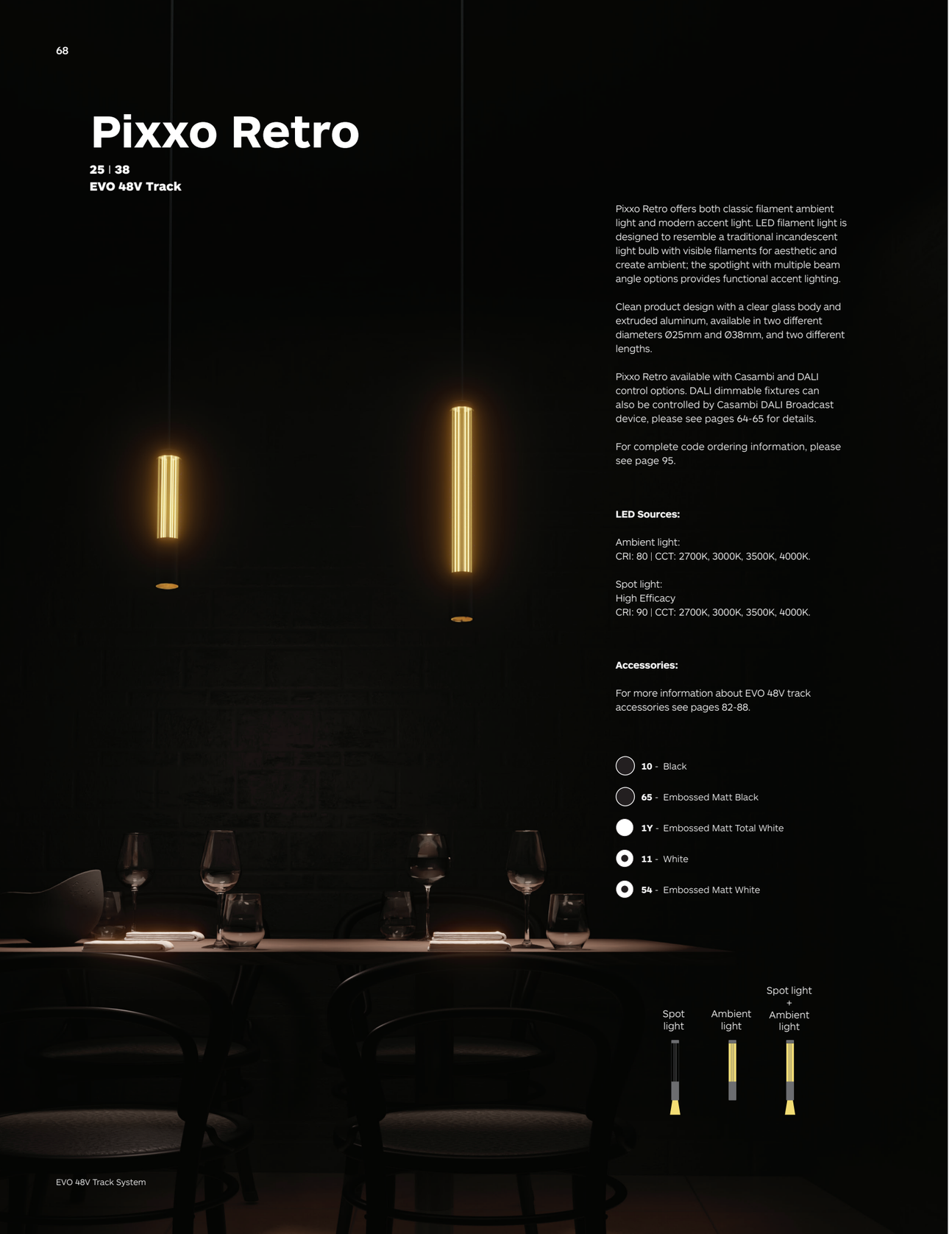
		Product Code	LED Source Code	LED Power	Nominal Lumen	Diffuser	Dimming Options	CCT Options
CRI>97 3000K High Rendering	Polaris 20 Opal Diffuser Pendant L:687	**9724**	**BT21**	16W	2079 lm	**OD**	**D0** No Dim	**27** 2700K
	Polaris 20 Opal Diffuser Pendant L:915	**9726**		22W	2835 lm		**DA** Dali Dim	**30** 3000K
							DC CASAMBI	**35** 3500K
								40 4000K

OD = Opal diffuser. Ordering code; ***OD****.*

formalighting

Pixxo Retro

25 | 38
EVO 48V Track



EVO 48V Track System

Pixxo Retro offers both classic filament ambient light and modern accent light. LED filament light is designed to resemble a traditional incandescent light bulb with visible filaments for aesthetic and create ambient; the spotlight with multiple beam angle options provides functional accent lighting.

Clean product design with a clear glass body and extruded aluminum, available in two different diameters Ø25mm and Ø38mm, and two different lengths.

Pixxo Retro available with Casambi and DALI control options. DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

Ambient light:
CRI: 80 | CCT: 2700K, 3000K, 3500K, 4000K.

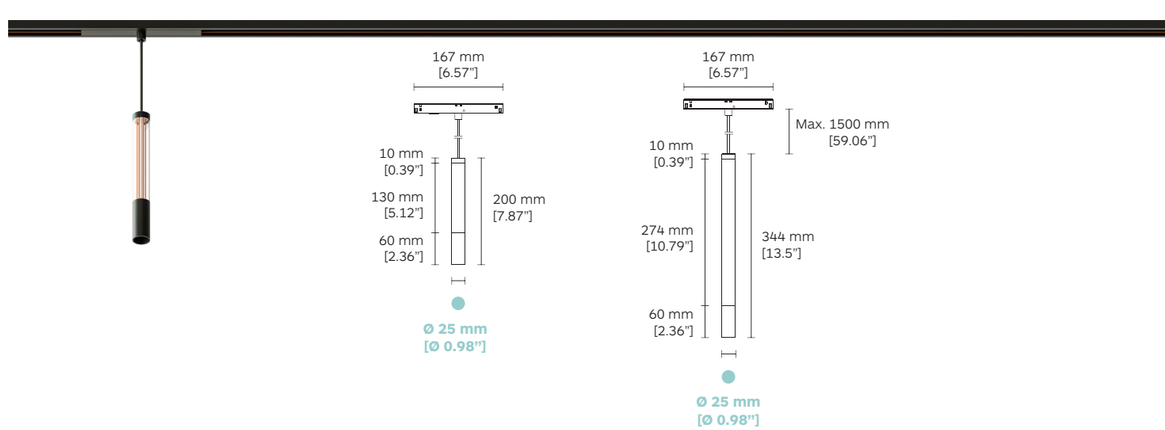
Spot light:
High Efficacy
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

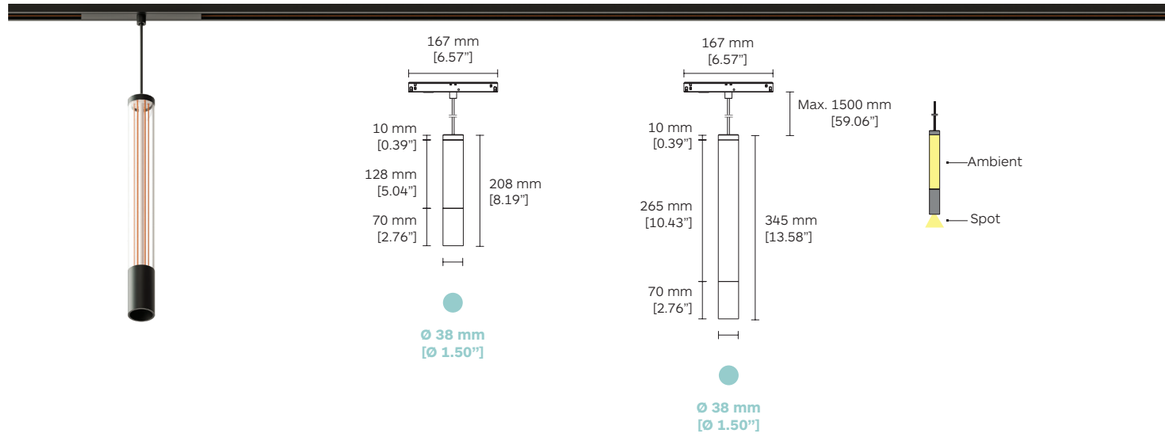
Accessories:

For more information about EVO 48V track accessories see pages 82-88.

- **10** - Black
- **65** - Embossed Matt Black
- **1Y** - Embossed Matt Total White
- **11** - White
- **54** - Embossed Matt White

Pixxo Retro





	Product Code	Length Cable Code [1]	LED Power [2]		Nominal Lumen		Beam Angle (BA°)
			Ambient CRI>80 2200K	Spot CRI>90 2700K / 3000K	Ambient CRI>80 2200K	Spot CRI>90 2700K / 3000K	
Pixxo Retro 25 L:200	**9656**	Min. **0500**	4.9W	/	397 lm	/	/
Pixxo Retro 25 L:344	**9657**	⋮	/	2.6W	/	276 lm / 299 lm	**16°** / **20°** / **34°**
		Max. **1500**					
Pixxo Retro 38 L:208	**9658**		4.9W	/	397 lm	/	/
Pixxo Retro 38 L:345	**9659**		/	6.7W	/	723 lm / 780 lm	**20°** / **25°** / **34°**

Dimming Options

- **DA** Dali Dim
- **DC** CASAMBI

CCT Options

- **27** 2700K
- **30** 3000K
- **35** 3500K
- **40** 4000K

[1] Length cable code from 500 mm up to 1500 mm. Example: 0750.
[2] 2 control channels, spot light and ambient light can be controlled separately.

Pixxo

25 | 38
EVO 48V Track

Pendant luminaire for EVO 48V track systems with lightbody in extruded aluminum. Light body available in two sizes (Ø25 and Ø36mm) and different lengths, to fit any ceiling height.

Supplied with integrated track adapter, compatible with different models of EVO 48V track system, inclusive of 2 x 1.5m pendant wires.

DALI dimmable fixtures can also be controlled by Casambi DALI Broadcast device, please see pages 64-65 for details.

For complete code ordering information, please see page 95.

LED Sources:

High Efficacy:
CRI: 90 | CCT: 2700K, 3000K, 3500K, 4000K.

Accessories:

For more information about EVO 48V track accessories see pages 82-88.



- **10** - Black
- **65** - Embossed Matt Black
- **1Y** - Embossed Matt Total White
- **11** - White
- **54** - Embossed Matt White

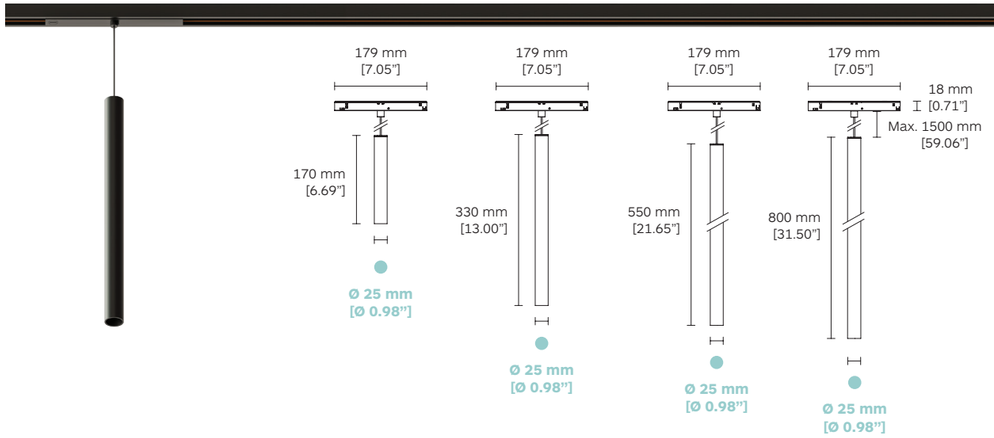


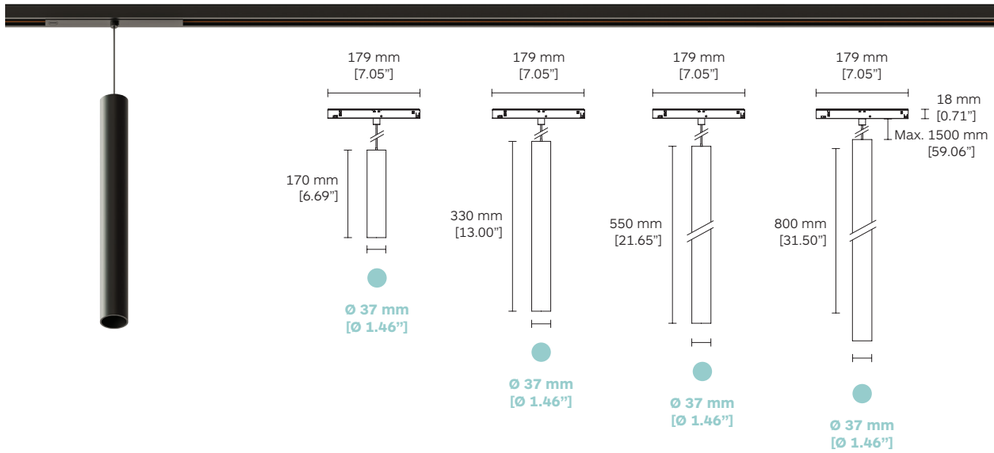
EVO 48V Track System

Pixxo

48V | CE | SELV | IP20

10 | 65 | 1Y | 11 | 54





		Product Code	LED Source Code	LED Power	Nominal Lumen	Beam Angle (BA°)	Dimming Options	CCT Options
CRI>90 3000K High Efficacy	Pixxo 25 L:170	**9703**	**BR21**	2.8W	333 lm	**15°** / **20°** / **32°**	**D0** No Dim	**27** 2700K
	Pixxo 25 L:330	**9704**					**DA** Dali Dim	**30** 3000K
	Pixxo 25 L:550	**9705**					**DC** CASAMBI	**35** 3500K
	Pixxo 25 L:800	**9706**						**40** 4000K
	Pixxo 36 L:170	**9707**	**BC35**	5W	517 lm	**20°** / **26°** / **36°**		
	Pixxo 36 L:330	**9708**						
	Pixxo 36 L:550	**9709**						
	Pixxo 36 L:800	**9710**						

Optical Accessories







Product / Optical Accessories	Coloured Glasses Diffuser 25, 42, 55, 85	Opal Lens Colour 41	Spread Lens Colour 41	Elliptical Beam Diffuser Colour 41	Wide Texture Honeycomb Louvre Colour 10
TicTok 25 & Viivo 25	**2G57**	**2G59**	/	**2G61**	**2G30**
TicTok 35 & Viivo 35	**2G58**	**2G60**	/	**2G62**	**2G31**
TicTok 45 [1] & Viivo 45	**2F91**	**2F94**	**2F97**	**2F88**	**2F71**
TicTok 58 [1] & Viivo 58	**2F92**	**2F95**	**2F98**	**2F89**	**2F83**
TicTok 75 [1] & Viivo 75	**2F93**	**2F96**	**2F99**	**2F90**	**2F84**

Product / Optical Accessories	Dense Texture Honeycomb Louvre Colour 10	Cross blade Louvre Colours 10, 17	Barn Doors Colours 10, 11	Wallwasher Cone 45° Colours 10, 17
TicTok 25 & Viivo 25	**2G32**	/	/	/
TicTok 35 & Viivo 35	**2G33**	/	/	/
TicTok 45 [1] & Viivo 45	**2F85**	**2G01**	**2G04**	**2G07**
TicTok 58 [1] & Viivo 58	**2F86**	**2G02**	**2G05**	**2G08**
TicTok 75 [1] & Viivo 75	**2F87**	**2G03**	**2G06**	**2G09**

Notes:

[1] *No optical accessories are available for TicTok 45, 58 & 75 Zoom series.*

Optical Accessories





Product / Optical Accessories	Filter	Honeycomb Colour 10	Barn Doors Colours 10, 11
Zero 33	**G2A6**	**G2A7**	**G2A1**
Zero 33 Long Arm			







Product / Optical Accessories	Coloured Filters Colours 25, 42, 55, 85	Linear Spread Colour 41	Honeycomb Louvre Colour 10	Visor Colours 10, 17	Anti-glare Tube Colours 10, 17
Zero 40 & Zero 40 with Long Arm	**2E36**[#]	**2E44**[#]	**2E35**	/	**2E43**
Zero 66 & Zero 66 with Long Arm	**2D63**[#]	**2D62**[#]	**2C65**	**2D94**	**2D67**
Zero 100 & Zero 100 with Long Arm	**2E10**[#]	**2E12**[#]	**2C66**	**2E14**	**2E16**




Product / Optical Accessories	Gobo film Colour 10	Product / Optical Accessories	Gobo film Colour 10
Zero Framing Projector 28	**2G92**	Zero Framing Projector 38	**2G24**

Notes:

[#] With holder

TicTok & Viivo

The circular series



TicTok provides innovation leadership with the new Eterno technology. The easy to change COB module provides a ready-to-use solution for greater flexibility, energy efficiency, and sustainability.

LED Modules & Lens compatibility

For TicTok & Viivo products

Product compatibility	LED Module	CRI	LED Power	LENS Compatibility Code				
				15°	**20°**	**32°**		
TicTok 25 & Twins Codes: 96B2 I 96C3 I 96J8 I 96K2	**E017**	CRI› 90	3.4W	L021	L022	L023		
Viivo 25 & Twins Codes: 96A8 I 96C8 I 96K6 I 96L0	[1] **E017**	CRI› 90	2 x 3.4W	L021	L022	L023		
				16°	**24°**	**34°**	**36°**	
TicTok 35 & Twins Codes: 96B3 I 96C4 I 96J9 I 96K3	**E096**	CRI› 90	5.2W	L049	L050	L051	/	
Viivo 35 & Twins Codes: 96A9 I 96C9 I 96K7 I 96L1	**E014**	CRI› 97	5W	L049	L050	/	L051	
				12°	**18°**	**26°**	**36°**	**38°**
TicTok 45 Codes: 9662 I 9663 I 96H8	**E091**	CRI› 90	9W	/	L043	L044	L045	/
Viivo 45 Codes: 96B0 I 96D0 I 96J1	**JC02**	CRI› 97	10W	L043	/	/	/	/
	JC02	CRI› 97	9W	/	L043	L044	/	L045
				12°	**18°**	**24°**	**25°**	**34°**	**35°**
TicTok 58 Codes: 9664 I 9665 I 96H9	**E093**	CRI› 90	11W	L004	/	/	/	/	/
Viivo 58 Codes: 96B1 I 96D1 I 96J2	**E097**	CRI› 90	14W	/	L004	/	L005	/	L006
	JC01	CRI› 97	14W	/	/	L041	/	L042	/
	JC01	CRI› 97	15W	L040	L041	/	/	/	/
				14°	**26°**	**37°**	**38°**	
TicTok 75 Codes: 9666 I 9667 I 96J0	**E098**	CRI› 90	18W	L008	L009	/	L010	
Viivo 75 Codes: 96C7 I 96D2 I 96J3	**E006**	CRI› 98	18W	L008	L009	L010	/	

[1] LED Module **E017, 2 x 3.4W** available for code 96J8, 96K2, 96K6 & 96L0.

Casambi DALI Broadcast



EVO 48V Track System

Casambi DALI Broadcast

For EVO track 48VDC input

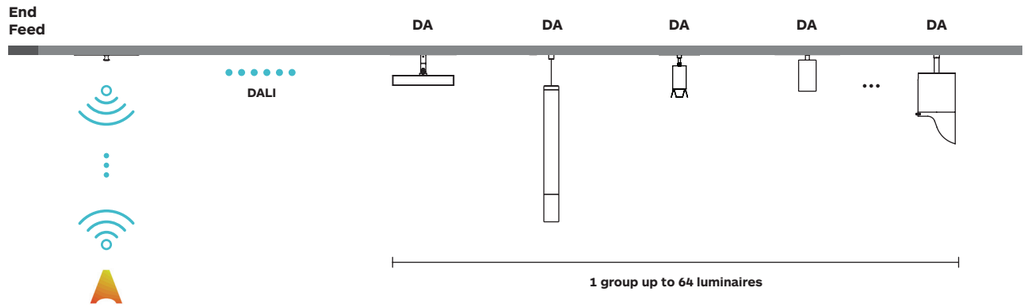
Casambi DALI Broadcast offers a cutting-edge solution for controlling wireless luminaires on low-voltage (48V) tracks.

Through Casambi Bluetooth Low Energy (BLE) communication with control apps, all you need is a smartphone or tablet to take charge of your lighting system.

Imagine having complete control over the lighting in your space without the hassle of wiring, control units, or routers. With Casambi Broadcast technology, this dream is now a reality.

Add a Casambi DALI broadcast device (9269) directly to EVO 48V track, and select a product with a DALI driver included (DA).

Group Configuration - up to 64 luminaires

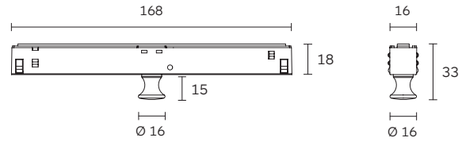












	Wireless control device
Code:	**9269**
Nominal Input Voltage:	24-50 Vdc
Current:	48V - 0.06 A
Output Voltage:	18 - 18.5 V DC
Output current in short circuit:	200 mA
Output channel:	1
Management protocol:	DALI

EVO 48V Track Options

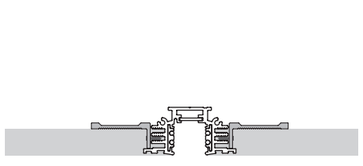
Recessed Trim Track



2ST8 + **Art. 92C8**
Recessed Trim Track + *U bracket (For 2ST8)*

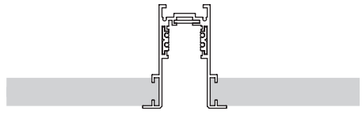
2STM + **Art. 92D4**
Recessed Trim Track + *U bracket (For 2STM)*

Recessed Trimless Track



2ST3 + **Art. 9201**
Recessed Trimless Track + *Bracket (For 2ST3)*

Deep Recessed Trim Track



2STK
Deep Recessed Trim Track

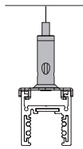
Deep Recessed Trimless Track



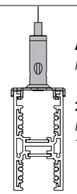
2ST5
Deep Recessed Trimless Track

2STA
Deep Recessed Trimless Track

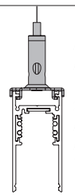
Pendant Track



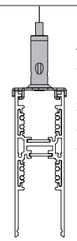
Art. 9226
Pendant Kit
+
2ST6
Pendant Track



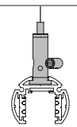
Art. 9226
Pendant Kit
+
2ST7
Pendant Track



Art. 9226
Pendant Kit
+
2ST2
Deep Pendant Track

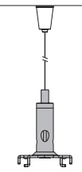


Art. 9226
Pendant Kit
+
2ST9
Deep Pendant Track



Art. 9284
Straight Connector with Wire Hanger
+
2ST4
Pendant Track

Pendant Kit



Art. 9226
Pendant Kit

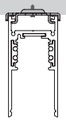
Surface Track



Art. 9225
Surface Kit
+
2ST6
Surfcae Track



2ST1
Surfcae Track



Art. 9225
Surface Kit
+
2ST6
Surfcae Track



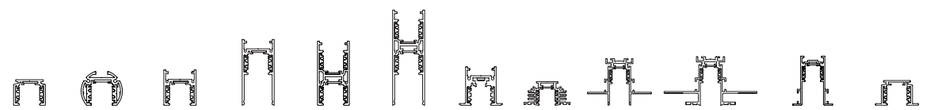
Art. 9282
Pendant Rod
+
2ST4
Surface Track

Surface Kit



Art. 9225
Surface Kit

Compatibility

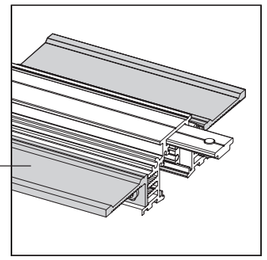


Track Options/ **Product name**	Surface Track **2ST1**	Surface / Pendant Track **2ST4**	Surface Track Pendant Track **2ST6**	Deep Surface Deep Pendant Track **2ST2**	Pendant Track **2ST7** Up & Down	Deep Pendant Track **2ST9** Up & Down	Recessed Track Trim **2ST8**	Recessed Track Trimless **2ST3**	Deep Recessed Track Trim **2ST5**	Deep Recessed Track Trimless **2STA**	Deep Recessed Track Trim **2STK**	Recessed Track Trim **2STM**
Vegas	✓		✓		✓		✓	✓				✓
TicTok & Viivo 25 / 35 / 45 / 58 / 75 TicTok & Viivo Twins 25 / 35	✓	✓	✓		✓ ✓	✓	✓	✓				✓
TicTok & Viivo **Long Arm** 25 / 35 / 45 / 58 / 75 TicTok & Viivo Twins **Long Arm** 25 / 35	✓	✓	✓	✓	✓ ✓	✓ ✓	✓	✓	✓	✓	✓	✓
TicTok & Viivo **Zoom** 45 / 58 / 75	✓	✓	✓		✓ ✓	✓	✓	✓				✓
TicTok & Viivo **Zoom Long Arm** 45 / 58/ 75	✓	✓	✓	✓	✓ ✓	✓ ✓	✓	✓	✓	✓	✓	✓
TicTok & Viivo **Top Mounted** 45 / 58 / 75					✓	✓						
Phino 35 / 45	✓	✓	✓		✓		✓	✓				✓
Phino **Long Arm** 35 / 45	✓	✓	✓	✓	✓ ✓	✓ ✓	✓	✓	✓	✓	✓	✓
Zero Framing Projector Zero Compasso Wallwasher Zero 33 / 40 / 66 / 100 Zero **Zoom** 80	✓	✓	✓		✓ ✓	✓	✓	✓				✓
Zero Framing Projector Zero 33 / 40 / 66 / 100 Zero **Zoom** 80 **Long Arm**	✓	✓	✓	✓	✓ ✓	✓ ✓	✓	✓	✓	✓	✓	✓
Polaris 20 Polaris 20 Wallwasher Polaris 20 Opal Diffuser	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Polaris 20 Adjustable	✓	✓	✓	✓	✓ ✓	✓ ✓	✓	✓	✓	✓	✓	✓
Filo	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Polaris 20 Polaris 20 Opal Diffuser Pendant	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Pixxo Retro 25 & 38 Pixxo 25 & 36 Pendant	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

formalighting

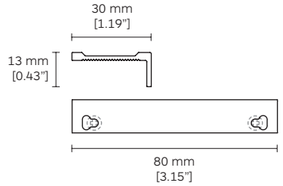
Installation Components

Recessed Trimless Track

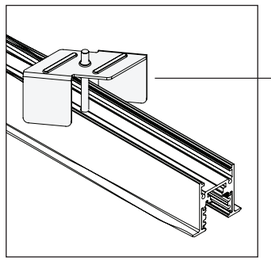


Bracket for 2ST3 Trimless Track

Art. 9201

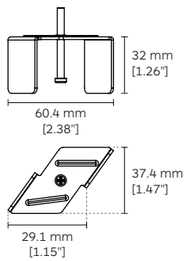


Recessed Trim Track

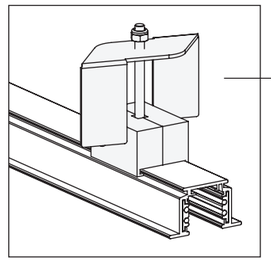


Recessed Trim Bracket for 2ST8

Art. 92C8

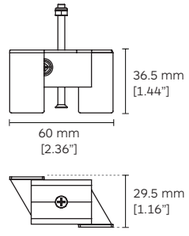


Recessed Trim Track

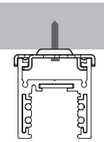


Recessed Trim Bracket for 2STM

Art. 92D4



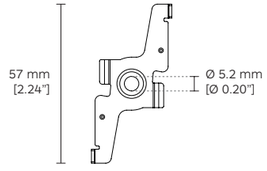
Surface Track

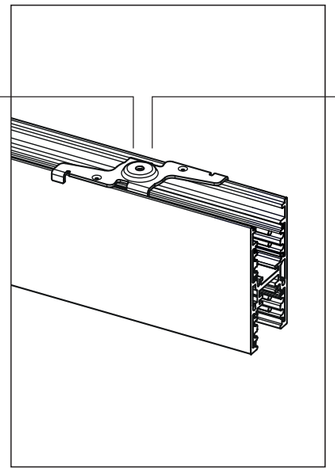


Clamp

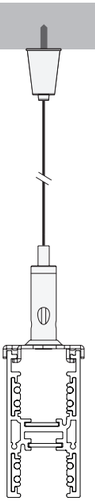
Art. 9225



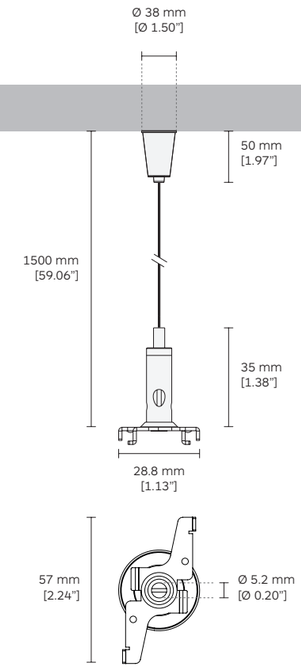




Pendant Track



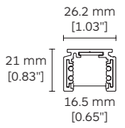
Ø 38 mm
[Ø 1.50"]



Clamp with wire Hanger

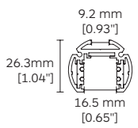
Art. 9226

EVO 48V Track



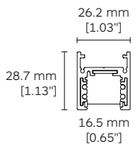
Surface Track

2ST1



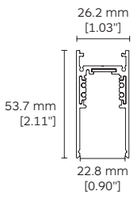
Surface / Pendant Track

2ST4



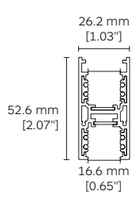
Surface Track
Pendant Track

2ST6



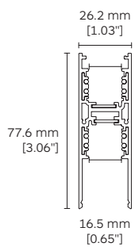
Deep Surface Track
Deep Pendant Track

2ST2



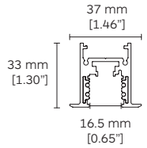
Pendant Track

2ST7



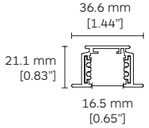
Deep Pendant Track

2ST9



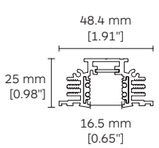
Recessed Track
Trim

2ST8



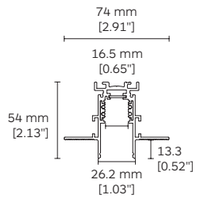
Recessed Track
Trim

2STM



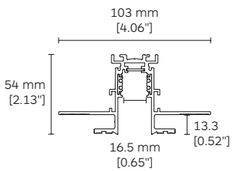
Recessed Track
Trimless

2ST3



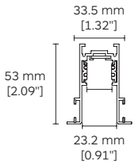
Deep Recessed Track
Trim

2ST5



Deep Recessed Track
Trimless

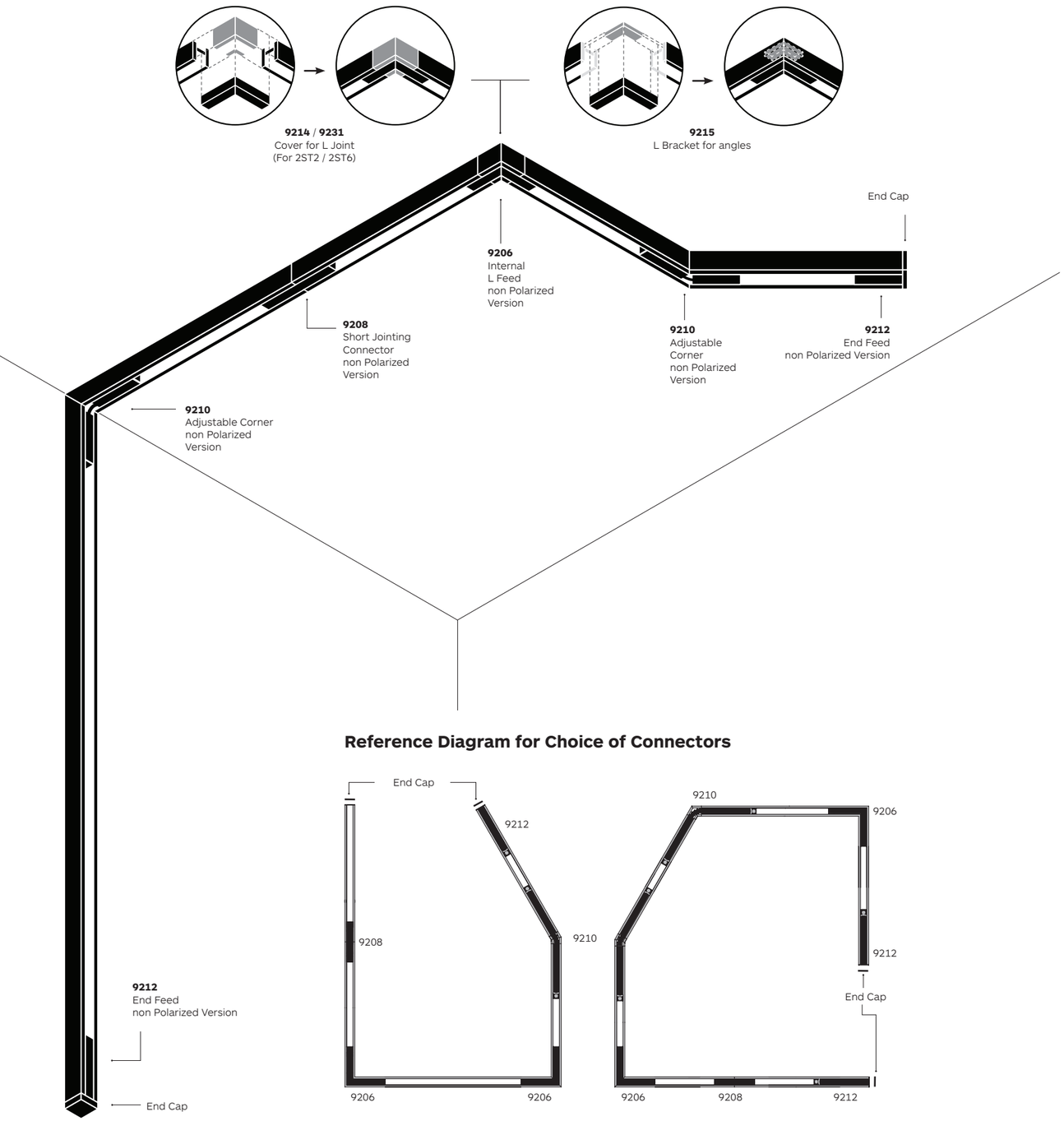
2STA



Deep Recessed Track
Trim

2STK

formalighting



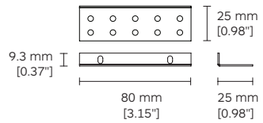
Reference Diagram for Choice of Connectors

Accessories

10 - *Black* **11** - *White*

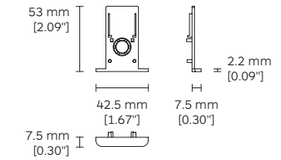


9201 Trimless Bracket (For 2ST3)



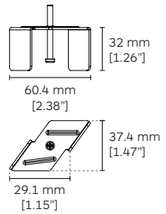


9207 End cap (For 2STK)



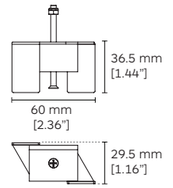


92C8 Recessed Trim Bracket (For 2ST8)



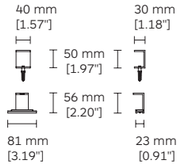


92D4 Recessed Trim Bracket (For 2STM)



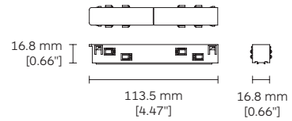


9203 Track supension rod accessories
(For 2ST2, 2ST6, 2ST7, 2ST8, 2ST9 & 2STK)



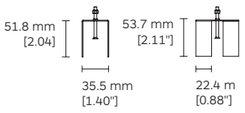


9208 Short jointing connector non polarized version



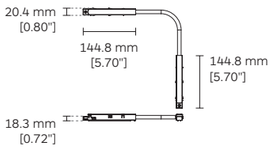


9204 Mounting Bracket (For 2STK)



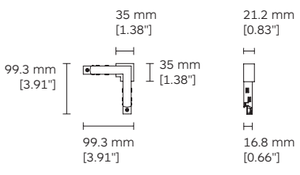


9209 Flex corner in polarized with cable





9205 L feed with shell (For 2ST1)



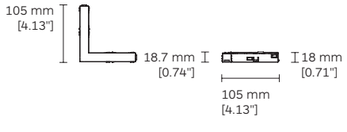


9210 Adjustable corner non polarized version



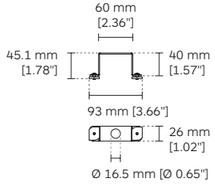


9206 Internal L feed non polarized version





9211 U Bracket (For 2ST2, 2ST6, 2ST7 & 2ST9)



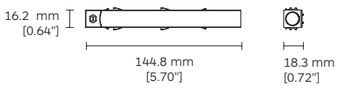
formalighting

Accessories

10 - *Black* 11 - *White*

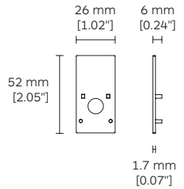


9212 End feed non polarized version



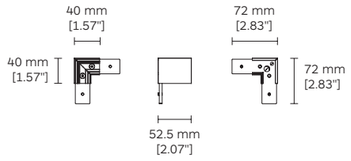


9219 End Cap with hole (For 2ST2)



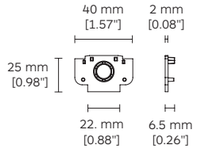


9214 Cover for L Joint (For 2ST2)



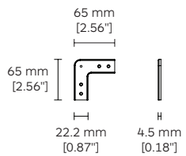


9220 End Cap (For 2ST3)



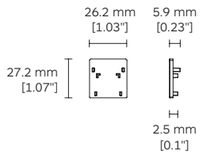


9215 L Bracket for angles (For 2ST2, 2ST6)



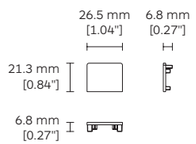


9221 End Cap (For 2ST6)



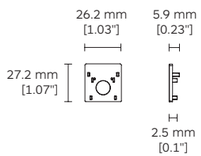


9216 End Cap (For 2ST1)



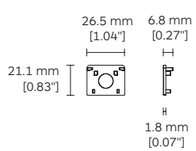


9222 End Cap with hole (For 2ST6)



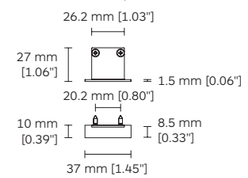


9217 End Cap with Hole (For 2ST1)



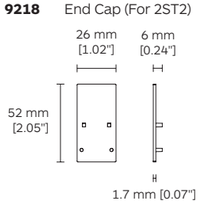


9223 End Cap (For 2ST8)



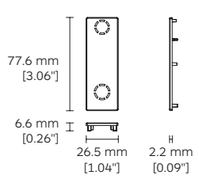


9218 End Cap (For 2ST2)





9224 End Cap (For 2ST9)

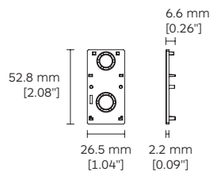


Accessories

10 - *Black* 11 - *White*

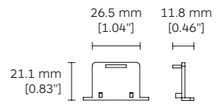


9230 End Cap (For 2ST7)



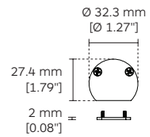


92D6 End Cap (For 2STM)



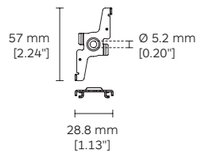


9283 End cap (For 2ST4)



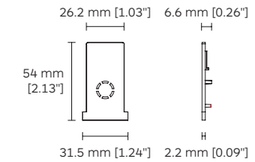


9225 Clamp (For 2ST2 & 2ST6)



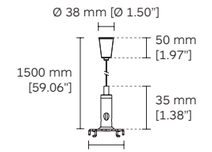


9287 End Cap (For 2ST5)



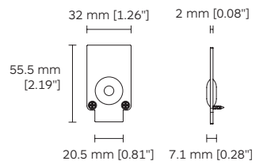


9226 Clamp with wire hanger
(For 2ST2, 2ST6, 2ST7 & 2ST9)



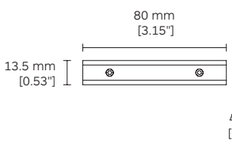


9288 End Cap with Hole (For 2STA)





9227 Reinforcing bracket for jointing connector
(For 2ST3, 2ST4, 2ST5, 2ST8 & 2STA)



9289 End Cap (For 2STA)

9231 Cover for L joint (For 2ST6)

92D5 End Cap with hole (For 2STM)

9234 Bracket for jointing connector
(For 2ST2, 2ST6 & 2ST8)

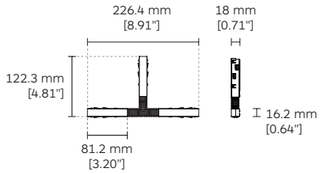
formalighting

Accessories

10 - Black 11 - White

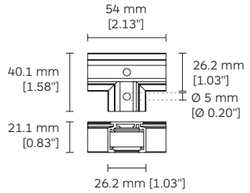


9249 T Jointing connector non polarized version



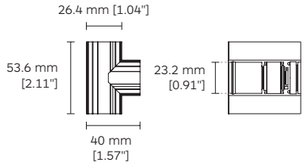


9255 T Type Joint Cover (For 2ST1)



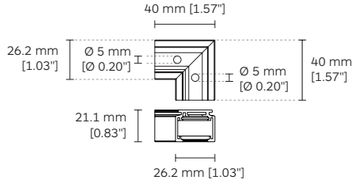


9250 T Type Joint Cover (For 2ST2)



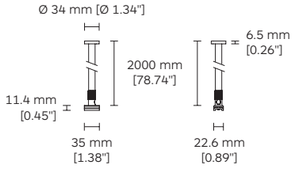


9256 L Type Joint Cover (For 2ST1)



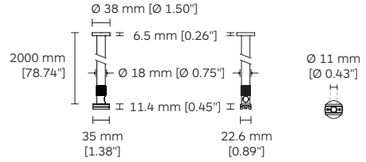


9251 Cuttable lengths pendant rod
(For 2ST3, 2ST6, 2ST7 & 2ST9)



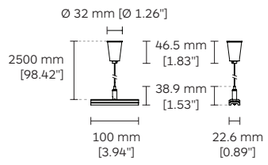


9257 Cuttable Lengths Pendant Rod
(For 2ST2, 2ST6, 2ST7 & 2ST9)



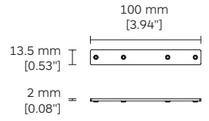


9252 Straight connector with pendant wire
(For 2ST2, 2ST6, 2ST7 & 2ST9)



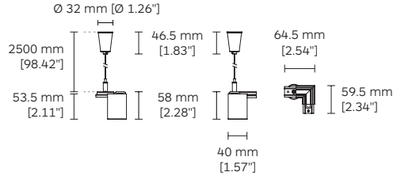


9258 Straight Connector (For 2STK)



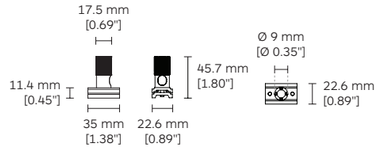


9253 L Joint cover with pendant wire (For 2ST2)



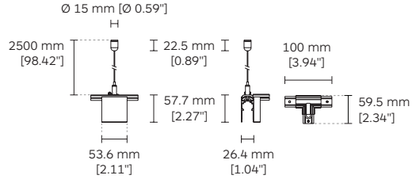


9259 Pendant Rod (For 2ST2, 2ST6, 2ST7 & 2ST9)



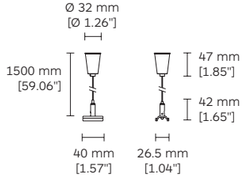


9254 T Joint cover with pendant wire (For 2ST2)





9265 Wire hanger (For 2ST1)

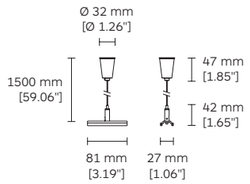


Accessories

10 - Black 11 - White

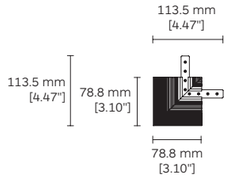


9266 Wire hanger (For 2pcs 2ST1)



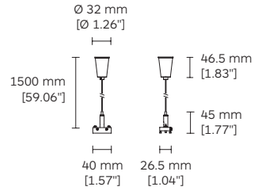


9277 Cover for L Joint (For 2STA)



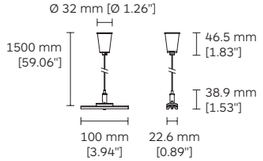


9272 Wire hanger (For 2ST5 & 2STA)



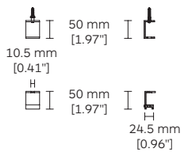


9278 Straight connector with wire hanger
(For 2ST2, 2ST6, 2ST7, 2ST8, 2ST9 & 2STK)



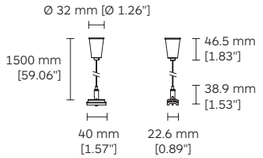


9273 Track supension rod accessories
(For 2ST5 & 2STA)



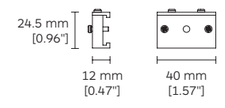


9279 Straight connector with wire hanger
(For 2ST2, 2ST6, 2ST7, 2ST8, 2ST9 & 2STK)



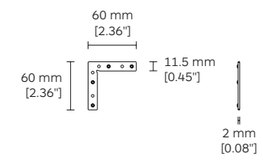


9274 Track connector accessories
(For 2ST5 & 2STA)





9280 L connector (For 2ST7 & 2ST9)



9275 Cover for L Joint (For 2ST5)

9281 Straight connector (For 2ST7 & 2ST9)

9276 Cover for L Joint (For 2ST9)

9282 Pendant Rod (For 2ST4)

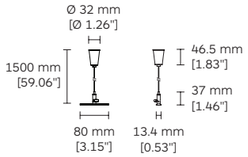
formalighting

Accessories

10 - *Black* 11 - *White*

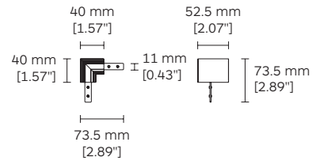


9284 Straight connector with wire hanger
(For 2ST4)



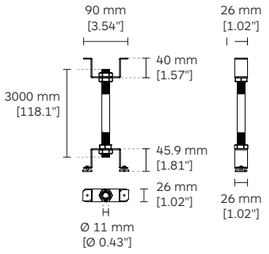


9285 Cover for L joint (For 2ST7)



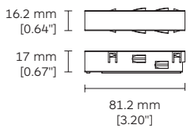


9290 U bracket pendant mounting
(For 2ST2, 2ST6, 2ST7 & 2ST9)



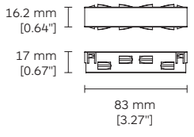


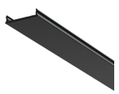
9291 Short End Feed Non Polarized



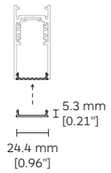


9292 Short Jointing Connector Non Polarized



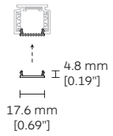


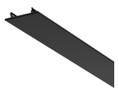
2G45M Medium width cover
(For 2ST2, 2ST5, 2ST9, 2STA & 2STK)



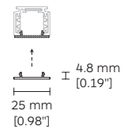


2G45N Narrow width cover



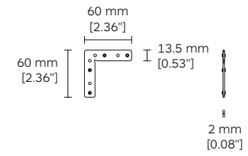


2G45W Wide width cover
(For 2ST1, 2ST3, 2ST6, 2ST7 & 2ST8)



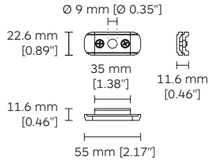


2G54 L-bracket (For 2ST3, 2ST5, 2ST8 & 2STA)



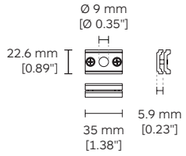


2H19 M8 Rod mounting bracket & Straight
connector (For 2ST2, 2ST6, 2ST7 & 2ST9)





2H20 Straight connector
(For 2ST2, 2ST6, 2ST7 & 2ST9)



Driver Options

Power Supply & Control Options

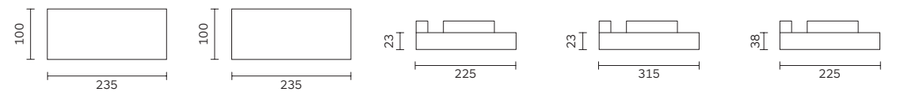
Power Supply



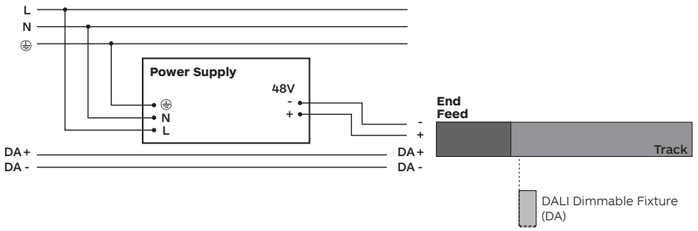




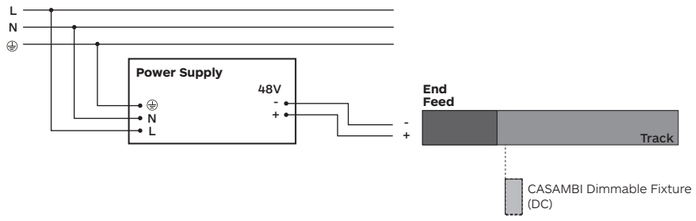
	220-240VAC input, 48VDC output 75w power supply for EVO 48V LV track	220-240VAC input, 48VDC output 150w power supply for EVO 48V LV track	220-240VAC input, 48VDC output 100W power supply for EVO 48V LV track	220-240VAC input, 48VDC output 200W power supply for EVO 48V LV track	220-240VAC input, 48VDC output 100W power supply for EVO 48V LV track deep recessed
Code	**2E28**	**2E29**	**2F07**	**2F08**	**2F09**
Size	100 x 235 x 31	100 x 235 x 31	23 x 225	23 x 315	38 x 225



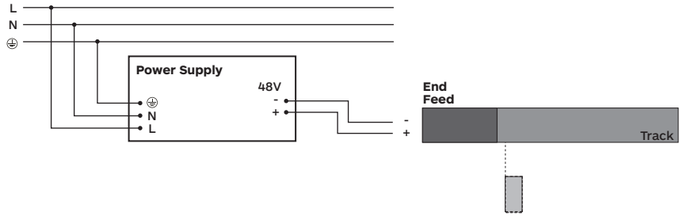
Universal DALI



Bluetooth wireless Control



Fixed Output

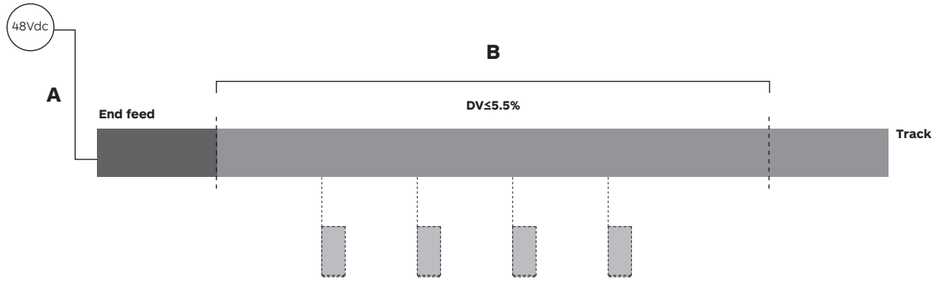


Drop Voltage Table

	A Distance power supply/feed unit (2x1.5mm²)			
	5m	10m	20m	30m
	B Track Length with Δv≤5.5% (m)			
Power Supply (W)	(m)	(m)	(m)	(m)
60	50	50	50	50
100	50	50	40	25
150	50	40	20	Not admitted
200	40	30	Not admitted	Not admitted
250	35	20	Not admitted	Not admitted

Information refers to a load equivalent to the power supplied and equally distributed on the relevant lenght in the table.

Remote Power Supply



Symbols & Icons
Code system
Global presence

Symbols & Icons

European Economic Area
Declares that the product complies with all applicable European Union safety, health, and environmental protection requirements.

Canada US
Component Recognition Mark indicates compliance with both Canadian and U.S. requirements.

Canada US
Indicates that the product has been tested and meets Canadian and North American standards requirements standards for safety and performance.

China
A mandatory safety mark required for many products sold or used in the Chinese market.

48V input Class III

Zoom

Degree of Ingress Protection

Passes the 850° glow wire test in accordance with IEC 695-2-1.

Passes the 960° glow wire test in accordance with IEC 695-2-1.

Dim2Warm

Tuneable White

CASAMBI

Recyclable

Body Color



10 Black (RAL 9004)



65 Embossed Matt Black (RAL 9017)

11 White (RAL 9003)



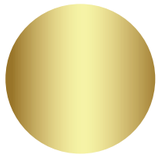
54 Embossed Matt White (RAL 9016)



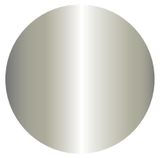
#17 Black (RAL 9004) / White (RAL 9003 (B&W)



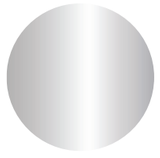
1Y Embossed Matt Total White (RAL 9016)



1A Chrome Gold



27 Chrome Polished



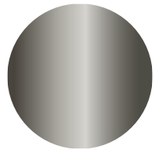
79 Brushed Aluminium



3G Brushed Brass



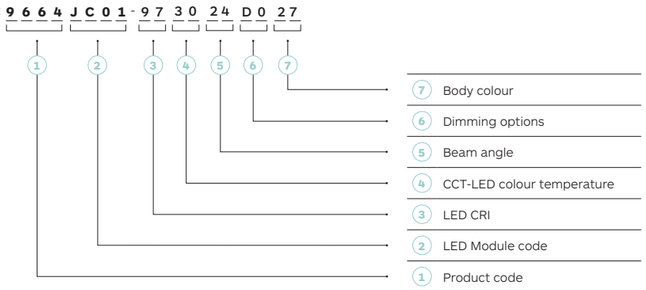
3H Antique Brass



3J Blackened Brass

Code System

Code ordering example: 9 6 6 4 J C 0 1 - 9 7 3 0 2 4 D 0 2 7



LED CRI

90	CRI > 90
97	CRI > 97
98	CRI > 98

CCT-LED Colour temperature

27	Warm White 2700K
30	Warm White 3000K
35	Warm White 3500K
40	Neutral White 4000K

Dimming Options

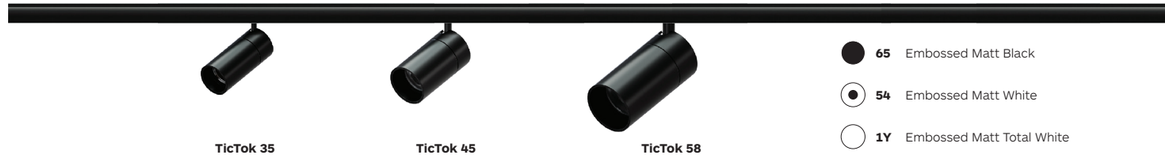
D0	No dim
DA	Dali Dim
DC	CASAMBI
D1	0-10V Dim
DN	On board Dim
DR	Dim by Power Supply Unit (PSU)

Body Colour

10	Black (RAL 9004)	**1A**	Chrome Gold
11	White (RAL 9003)	**27**	Chrome Polished
#17	Black (RAL 9004) / White (RAL 9003 (B&W)	**79**	Brushed Aluminium
54	Embossed Matt White (RAL 9016)	**3G**	Brushed Brass
65	Embossed Matt Black (RAL 9017)	**3H**	Antique Brass
1Y	Embossed Matt Total White (RAL 9016)	**3J**	Blackened Brass

Notes:
#17: white light body with black integrated louvre. For black body with white integrated louvre consult us.

How to order



TicTok 35 **TicTok 45** **TicTok 58**

65 Embossed Matt Black
54 Embossed Matt White
1Y Embossed Matt Total White
27 Chrome Polished

	Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
TicTok 35	**96B3**	**E013**	5W	620 lm	**20° / 24° / 38°**
TicTok 45	**9662**	**JC02**	10W	922 lm	**12°**
			9W	975 lm	**18° / 26° / 38°**
TicTok 58	**9664**	**JC01**	15W	1418 lm	**12° / 18°**
			14W	1590 lm	**24°** / **34°**

CRI >97
3000K
High Rendering

1 Product code	**9664**
2 LED Module code	**JC01**
3 LED CRI	**97**
4 CCT-LED colour temperature	**30**
5 Beam angle	**24**
6 Dimming options	**D0**
7 Body colour	**27**

Dimming Options
D0 No Dim
DA Dali Dim
DC CASAMBI
D1 0-10V Dim
DN On board Dim
DR Dim by Power Supply Unit (PSU)

CCT Options
27 2700K
30 3000K
35 3500K
40 4000K

Global presence

Celebrating over 50 years of vision, dedication and innovation, formalighting's versatile and high-quality product offerings extends internationally via our headquarters in Hong Kong, London, Milan and Shanghai.
Our well chosen and selected partners as well as our affiliated international offices broaden our global presence further in markets such as USA, Australia, Japan, South East Asia, India and the Middle East.

Through our commitment to growth and investment within formalighting's professional team, infrastructure and product ranges, we are able to provide increasing service to our global retail and hospitality clients as well as lighting designers and specifiers strengthening our position as a leading international supplier of innovative architectural lighting solutions and systems.

With over 50 years' experience in designing and manufacturing architectural lighting, formalighting's comprehensive portfolio offers a competitive range of European designed and expertly engineered products that carry CB, CE, CCC and UL certifications.

Furthermore formalighting's latest award-winning motorized range of track, pendant, and recessed fixtures, featuring remote-controlled adjustable pan and tilt, dim, dim to warm, tuneable white and beam shaping lens, are available worldwide incorporating the latest, most advanced lighting technologies.

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