



Slim Wall Light

Specifications

Output

Luminous Flux	850Lm (10W)
Efficacy	85(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 30°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	55mm x 250mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black, Silver
IP Rating	IP20
Mounting	Wall Mount

Control

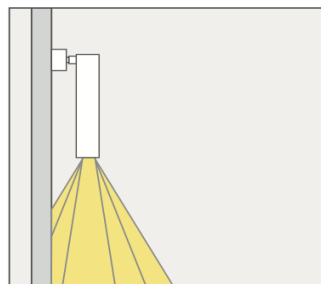
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Slim Wall Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FT Teso	S Slim	10 10W	D1 1-10V DD DALI D0 Non-Dim CS Casambi	20 20° 30 30° 40 40°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black G Gold	WM Wall Mount

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Slim Wall Light

Specifications

Output

Luminous Flux	1,500Lm (20W)
Efficacy	75(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 26°, 35°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	55mm x 250mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black, Silver
IP Rating	IP20
Mounting	Wall Mount

Control

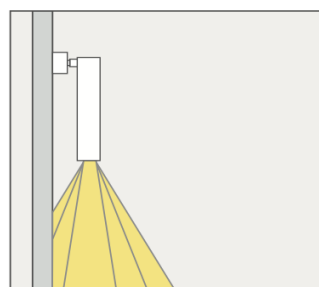
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Slim Wall Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FT Teso	S Slim	20 20W	D1 1-10V	20 20°	4 4000K	W White	W White	WM Wall Mount
			DD DALI	26 26°	3 3000K	S Silver	S Silver	
			D0 Non-Dim	35 35°		B Black	B Black	
			CS Casambi			G Gold	G Gold	

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Slim Wall Light

Specifications

Output

Luminous Flux	2250Lm (30W)
Efficacy	75(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 26°, 35°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	55mm x 250mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black, Silver
IP Rating	IP20
Mounting	Wall Mount

Control

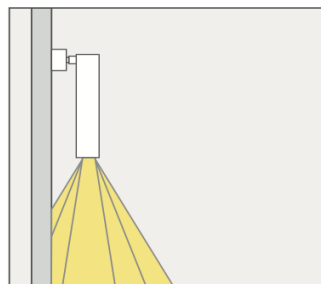
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Slim Wall Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FT Teso	S Slim	30 30W	D1 1-10V DD DALI D0 Non-Dim CS Casambi	20 20° 26 26° 35 35°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black G Gold	WM Wall Mount

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Slim Track Light

Specifications

Output

Luminous Flux	1,500Lm (20W)
Efficacy	75(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 26°, 35°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	Track Mounted: 55mm x 160mm Surface Mounted: 55mm x 250mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black, Silver
IP Rating	IP20
Mounting	Track, Surface or Pendant

Control

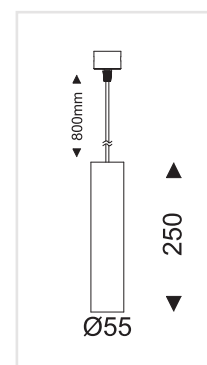
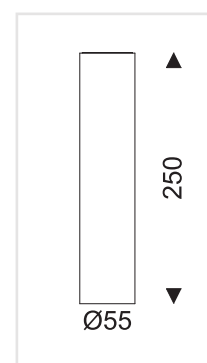
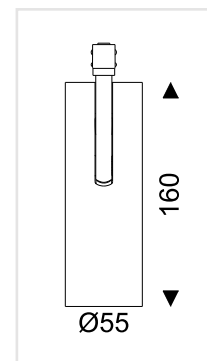
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Slim Track Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FT Teso	S Slim	20 20W	D1 1-10V DD DALI D0 Non-Dim CS Casambi	20 20° 26 26° 35 35°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black G Gold	T Track SM Surface P Pendant

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Slim Track Light

Specifications

Output

Luminous Flux	2,330Lm (30W)
Efficacy	78(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 24°, 35°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	Track Mounted: 65mm x 185mm Surface Mounted: 65mm x 270mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black, Silver
IP Rating	IP20
Mounting	Track, Surface or Pendant

Control

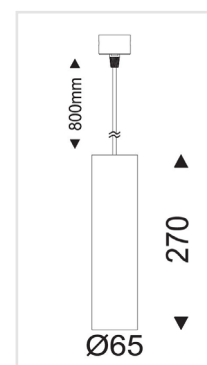
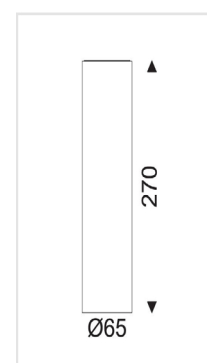
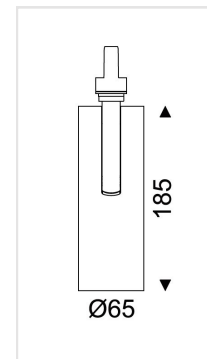
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Slim Track Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FT Teso	S Slim	30 30W	D1 1-10V DD DALI D0 Non-Dim CS Casambi	20 20° 24 24° 35 35°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black G Gold	T Track SM Surface P Pendant

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Slim Track Light

Specifications

Output

Luminous Flux	900Lm (10W)
Efficacy	90(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 30°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	Track Mounted: 45mm x 140mm Surface Mounted: 45mm x 220mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black, Silver
IP Rating	IP20
Mounting	Track, Surface or Pendant

Control

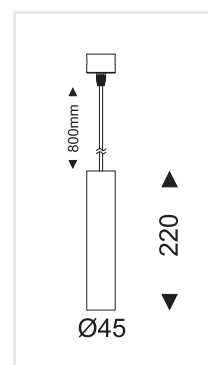
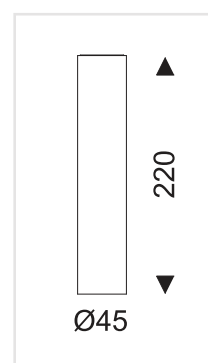
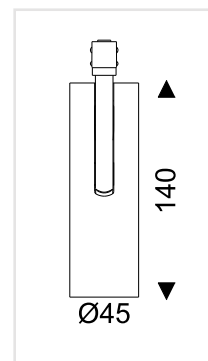
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Slim Track Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FT Teso	S Slim	10 10W	D1 1-10V DD DALI D0 Non Dim CS Casambi	20 20° 30 30° 40 40°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black G Gold	T Track SM Surface P Pendant

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Slim Track Light

Specifications

Output

Luminous Flux	900Lm (10W)
Efficacy	90(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 30°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	Track Mounted: 45mm x 140mm Surface Mounted: 45mm x 220mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black, Silver
IP Rating	IP20
Mounting	Track, Surface or Pendant

Control

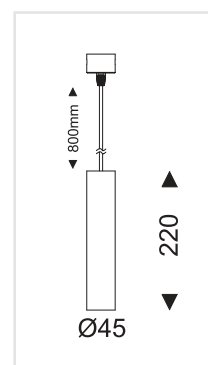
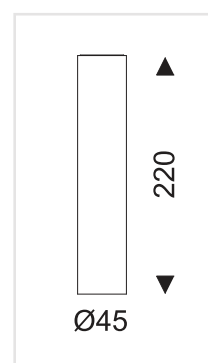
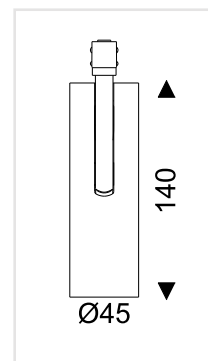
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Slim Track Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FT Teso	S Slim	10 10W	D1 1-10V DD DALI D0 Non Dim CS Casambi	20 20° 30 30° 40 40°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black G Gold	T Track SM Surface P Pendant

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Slim Track Light

Specifications

Output

Luminous Flux	2,330Lm (30W)
Efficacy	78(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 24°, 35°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	Track Mounted: 65mm x 185mm Surface Mounted: 65mm x 270mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black, Silver
IP Rating	IP20
Mounting	Track, Surface or Pendant

Control

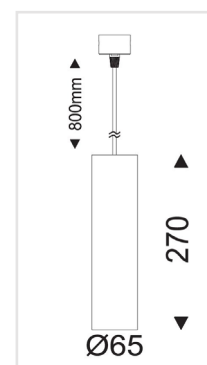
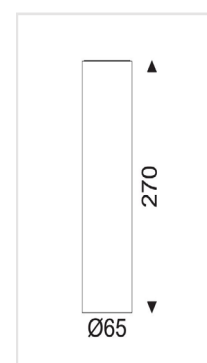
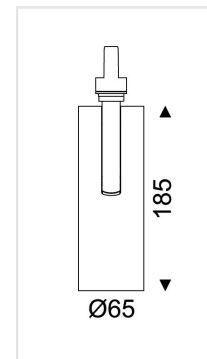
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Slim Track Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FT Teso	S Slim	30 30W	D1 1-10V DD DALI D0 Non-Dim CS Casambi	20 20° 24 24° 35 35°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black G Gold	T Track SM Surface P Pendant

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Slim Track Light

Specifications

Output

Luminous Flux	1,500Lm (20W)
Efficacy	75(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 26°, 35°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	Track Mounted: 55mm x 160mm Surface Mounted: 55mm x 250mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black, Silver
IP Rating	IP20
Mounting	Track, Surface or Pendant

Control

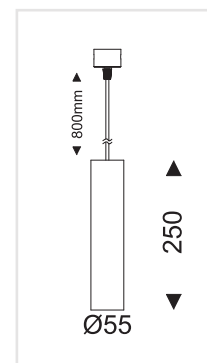
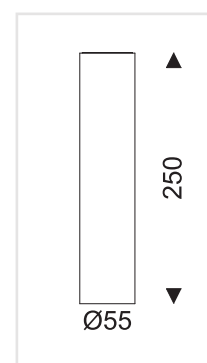
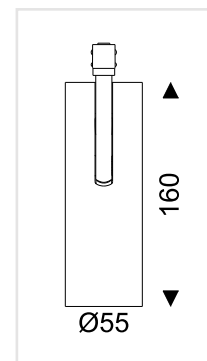
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Slim Track Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FT Teso	S Slim	20 20W	D1 1-10V DD DALI D0 Non-Dim CS Casambi	20 20° 26 26° 35 35°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black G Gold	T Track SM Surface P Pendant

CASAMBI

LIGNE 1612T



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
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Construction

Product Dimension	22mm x 12mm
Housing	Aluminium
Optics	PMMA Frosted Optical Lens
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Recessed

Control

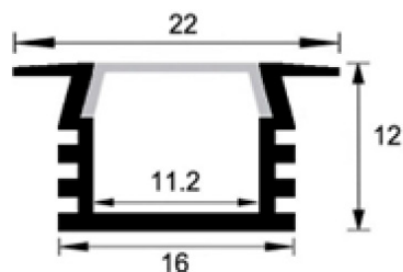
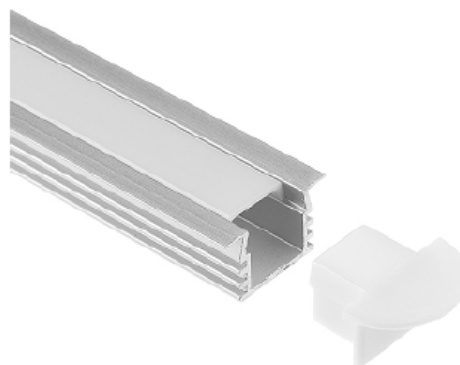
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM1612T

Refer to Forlite sales consultant for customised ordering options.

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ASX: ENE



SKS Lighting reserve the right to change specifications without notice.

LIGNE 1708T



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
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Construction

Product Dimension	12.2mm x 7mm
Housing	Aluminium
Optics	Frosted, Clear and Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Recessed

Control

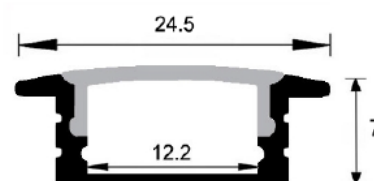
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM1708T

Refer to Forlite sales consultant for customised ordering options

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LIGNE 1715T



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
Power Factor	≥0.9

Construction

Product Dimension	17.5mm x 15mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Recessed

Control

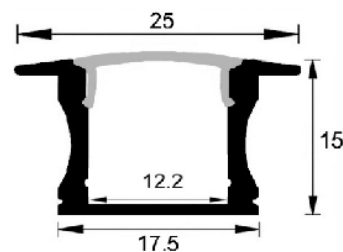
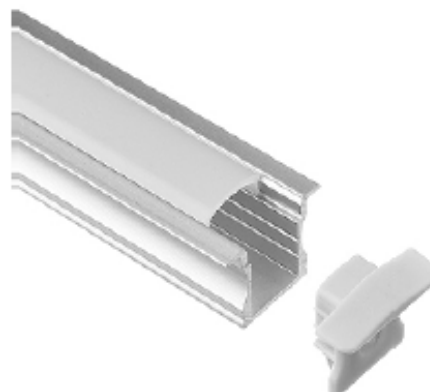
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM1715T

Refer to Forlite sales consultant for customised options

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LIGNE 2310T



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
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Construction

Product Dimension	23mm x 10mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Recessed

Control

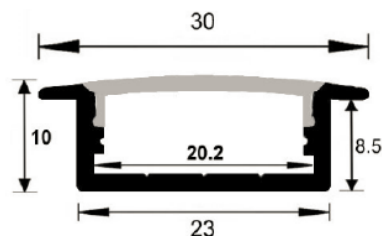
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM2310T

Refer to Forlite sales consultant for customised options

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LIGNE 3535T



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
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Construction

Product Dimension	56.2mm x 34.9mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Recessed

Control

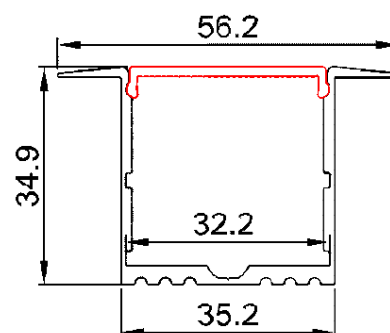
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM3535T

Refer to Forlite sales consultant for customised ordering options

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ASX: ENE



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LIGNE 5032T



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
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Construction

Product Dimension	65mm x 32mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Recessed

Control

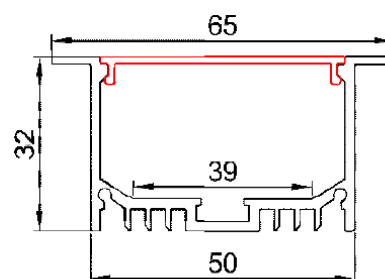
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM5032T

Refer to Forlite sales consultant for customised ordering options

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ASX: ENE



FS665083

DS-3119 Mar 10, 2020

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LIGNE 5575T



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
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Construction

Product Dimension	55mm x 75mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Recessed

Control

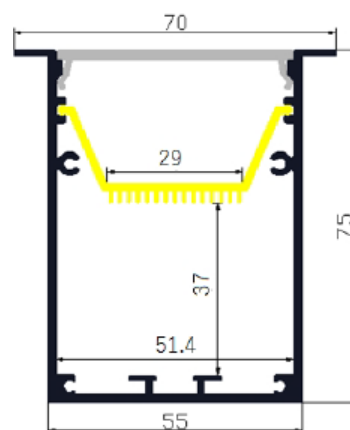
Dimmable	Various Dimming Profiles Available
----------	------------------------------------

Thermal

Operating Temperature	-20°C to + 40°C
-----------------------	-----------------

Warranty

Years	5
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Catalogue Number Guide: FLM5575T

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CASAMBI



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P 1300 897 287
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ASX: ENE



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LIGNE 7532T



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Constrction

Product Dimension	90mm x 32mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Recessed

Control

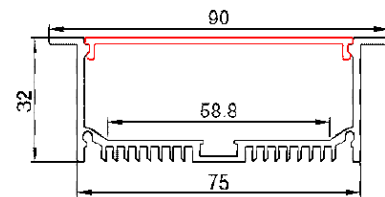
Dimmable	Various Dimming Profiles Available
----------	------------------------------------

Thermal

Operating Temperature	-20°C to + 40°C
-----------------------	-----------------

Warranty

Years	5
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Catalogue Number Guide: FLM7532T

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LIGNE 20CR



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	20.6mm x 20.6mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Pendnt Circular

Control

Dimmable	Various Dimming Profiles Available
----------	------------------------------------

Thermal

Operating Temperature	-20°C to + 40°C
-----------------------	-----------------

Warranty

Years	5
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Catalogue Number Guide: FLM20CR

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FS665083

DS-3100 Mar 10, 2020

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LIGNE 60CR



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	60mm x 60mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Pendant Circular

Control

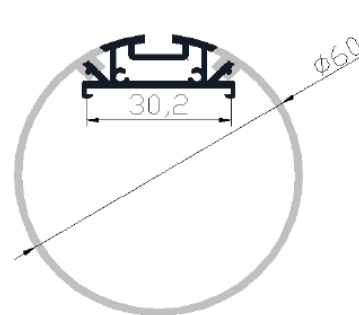
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM60CR

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LIGNE 1612S



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	12mm x 16mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Surface

Control

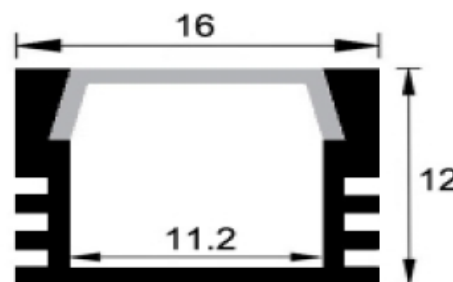
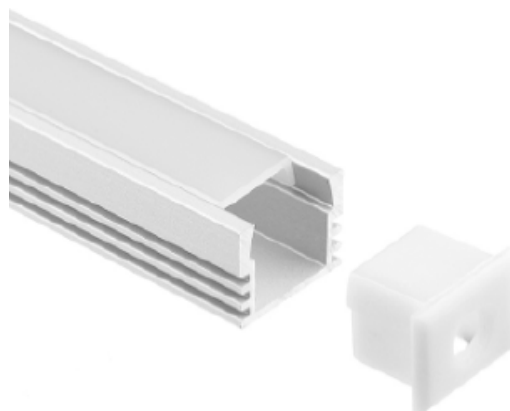
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
-----------------------	-----------------

Warranty

Years	5
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Catalogue Number Guide: FLM1612S

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LIGNE 1616D



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	16mm x 16mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Surface Corner

Control

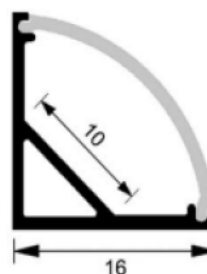
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM1616D

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FS665083

DS-3098 Mar 10, 2020

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LIGNE 1708S



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	17.5mm x 7mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Surface

Control

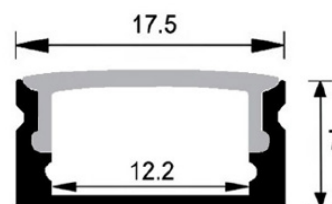
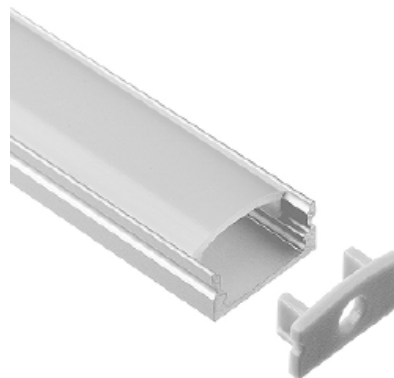
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM1708S

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LIGNE 1715S



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	17.5mm x 15mm
Housing	Aluminium
Optics	Frosted, Clear and Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Surface

Control

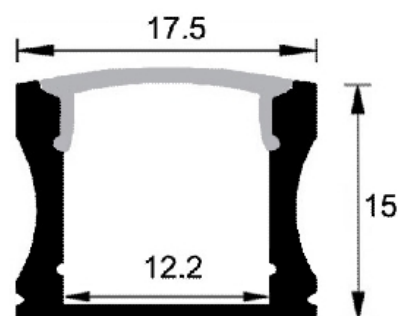
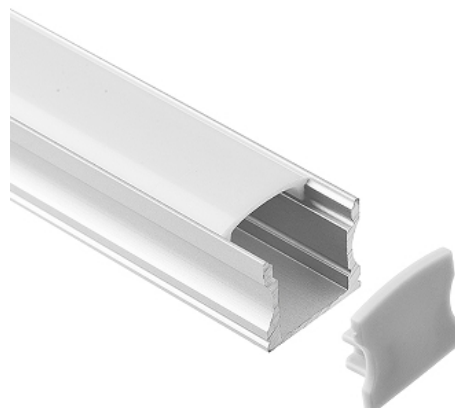
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM1715S

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LIGNE 1806SB



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	17.9mm x 5.7mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Surface Bendable

Control

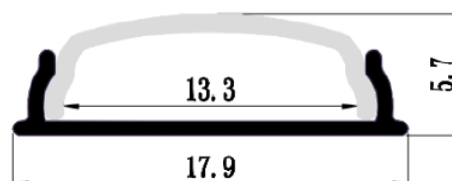
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
-----------------------	-----------------

Warranty

Years	5
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Catalogue Number Guide: FLM1806SB

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LIGNE 1818D



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
----------------------	-------

Construction

Product Dimension	18mm x 18mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Surface Corner

Control

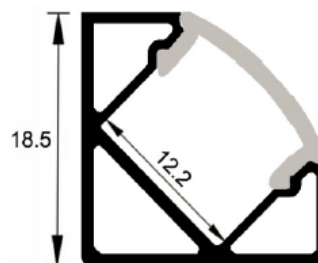
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
------------------------------	-----------------

Warranty

Years	5
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Catalogue Number Guide: FLM1818D

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LIGNE 1920S



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	19mm x 20mm
Housing	Aluminium
Optics	Frosted, Clear and Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Surface

Control

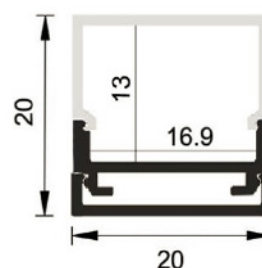
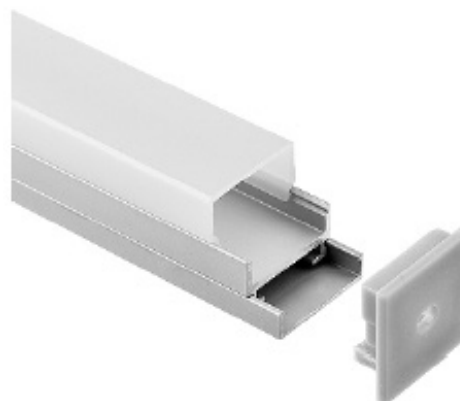
Dimmable	Various Dimming Profiles Available
----------	------------------------------------

Thermal

Operating Temperature	-20°C to + 40°C
-----------------------	-----------------

Warranty

Years	5
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Catalogue Number Guide: FLM1920S

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FS665083

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LIGNE 2022S



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	20.5mm x 22mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Surface

Control

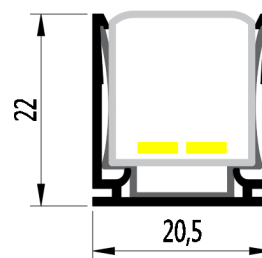
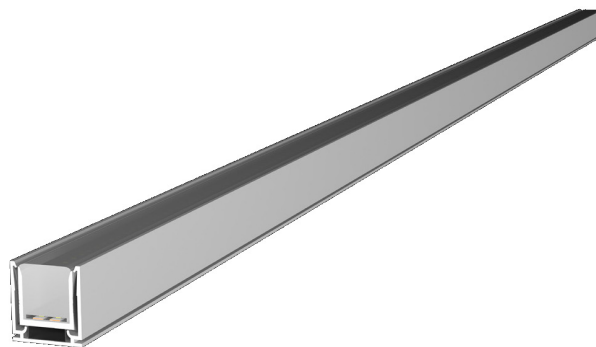
Dimmable	Various Dimming Profiles Available
----------	------------------------------------

Thermal

Operating Temperature	-20°C to + 40°C
-----------------------	-----------------

Warranty

Years	5
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Catalogue Number Guide: FLM2022S

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FS665083

LIGNE 2310S



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
----------------------	-------

Construction

Product Dimension	23mm x 10mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Surface

Control

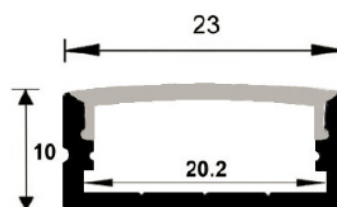
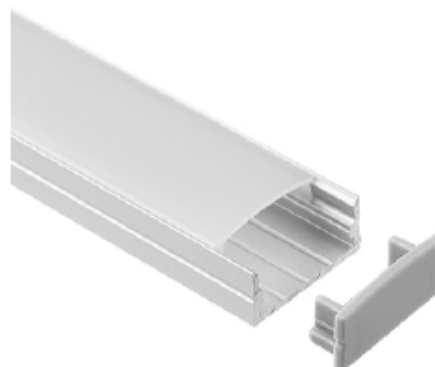
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM2310S

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LIGNE 3535S



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	35.2mm x 34.9mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Surface

Control

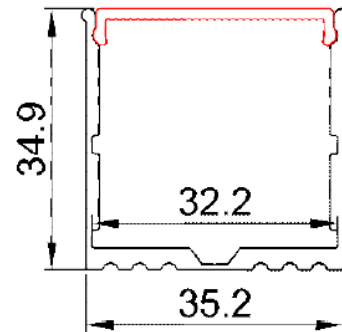
Dimmable	Various Dimming Profiles Available
----------	------------------------------------

Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM3535S

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LIGNE 4335W



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24 VDC
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Construction

Product Dimension	42.5mm x 34.9mm
Housing	Aluminium, Black or White, Custom colours available
Optics	Frosted, Clear or Milky
Finish	Aluminium
IP Rating	IP20
Mounting	Wall Mount

Control

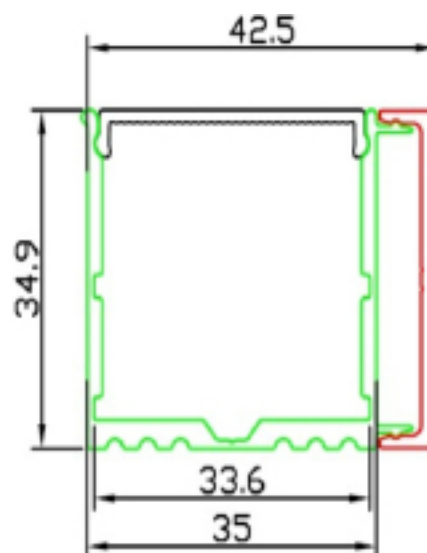
Dimmable	Various Dimming Profiles Available
----------	------------------------------------

Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FML4335W

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LIGNE 5032SP



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	50mm x 32mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Pendant, Surface

Control

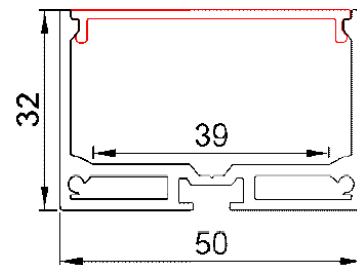
Dimmable	Various Dimming Profiles Available
----------	------------------------------------

Thermal

Operating Temperature	-20°C to + 40°C
-----------------------	-----------------

Warranty

Years	5
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Catalogue Number Guide: FLM5032SP

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LIGNE 5575SP



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	55mm x 75mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Pendant, Surface

Control

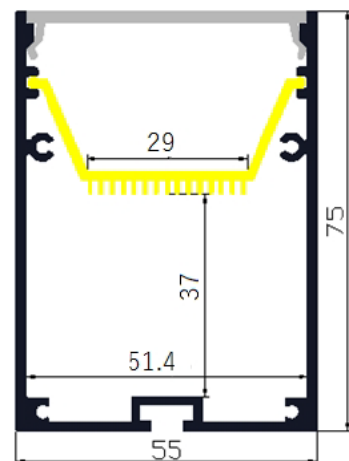
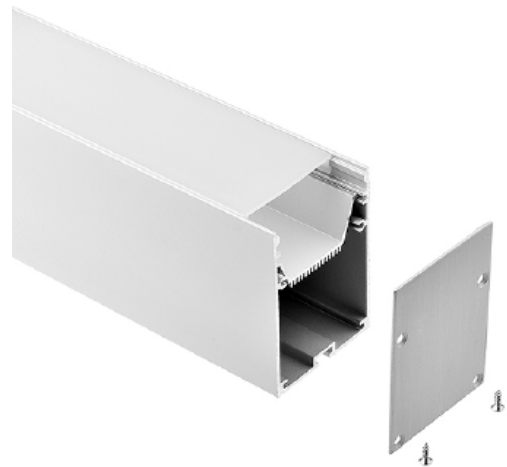
Dimmable	Various Dimming Profiles Available
----------	------------------------------------

Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM5575SP

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LIGNE 7532SP



Linear Micro Extrusion

Specifications

Output

Luminous Flux/m	Up to 2,500Lm
CCT	Various CCT's available
CRI	Ra80 or Ra90
Beam Angle	110°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
---------------	-------

Construction

Product Dimension	75mm x 32mm
Housing	Aluminium
Optics	Frosted, Clear or Milky
Finish	Aluminium, Black or White, Custom colours available
IP Rating	IP20
Mounting	Pendant, Surface

Control

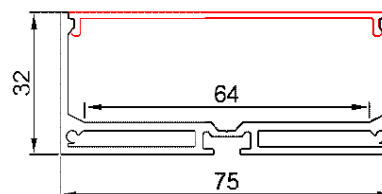
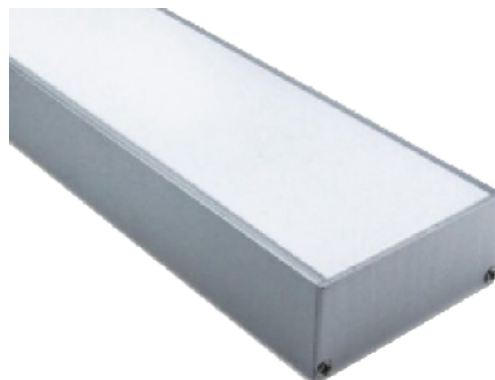
Dimmable	Various Dimming Profiles Available
----------	------------------------------------

Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: FLM7532SP

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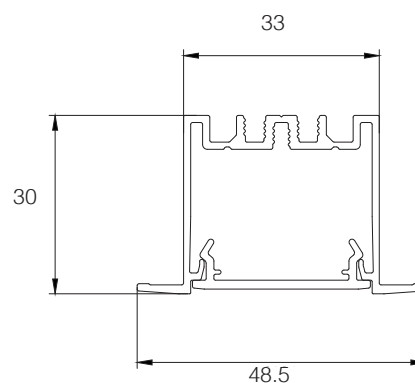
LIGNE 4830



Linear Recessed

Specifications

Output	Direct HO	Direct HE
Luminous Flux/m (1133mm)	1,125Lm (15W)	900Lm (12W)
Efficacy	75(±5%)Lm/W	
CCT	3000K or 4000K	
CRI	Ra90	
Beam Angle	113°	
Life Time	>50,000Hrs (Ta=30°C@L70)	
Electrical		
Input Voltage	240 VAC	
Power Factor	≥0.9	
Frequency	50 Hz	
Construction		
Product Dimension	48.5mm x 30mm	
Housing	Aluminium	
Optics	PMMA Optical Lens	
Finish	Powder Coated	
Fixture Color	White, Black	
IP Rating	IP20	
Mounting	Recessed	
Control		
Dimmable	Various Dimming Profiles Available	
Thermal		
Operating Temperature	-20°C to + 40°C	
Warranty		
Years	5	



Catalogue Number Guide: Forlite Ligne Linear Direct Recessed

Product Group	Group Destination	Output	Dimmable	Profile (WxH mm)	Mounting	CCT	Diffuser	Fixture Colour	Fixture Length (mm)
FL Ligne	D Direct	HO High Output HE High Efficiency	D1 1-10V DD DALI D0 Non-Dim CS Casambi	4830 48x30	R Recessed	4 4000K 3 3000K	C Clear F Frosted U UGR<19	W White B Black	1.0 1143 1.5 1573 2 1988 3 3113

CASAMBI



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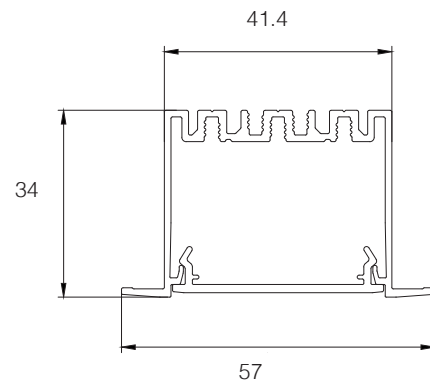
LIGNE 5734



Linear Recessed

Specifications

Output	Direct HO	Direct HE
Luminous Flux/m (1133mm)	1,125Lm (15W)	900Lm (12W)
Efficacy	75(±5%)Lm/W	
CCT	3000K or 4000K	
CRI	Ra90	
Beam Angle	113°	
Life Time	>50,000Hrs (Ta=30°C@L70)	
Electrical		
Input Voltage	240 VAC	
Power Factor	≥0.9	
Frequency	50 Hz	
Construction		
Product Dimension	57mm x 34mm	
Housing	Aluminium	
Optics	PMMA Optical Lens	
Finish	Powder Coated	
Fixture Color	White, Black	
IP Rating	IP20	
Mounting	Recessed	
Control		
Dimmable	Various Dimming Profiles Available	
Thermal		
Operating Temperature	-20°C to + 40°C	
Warranty		
Years	5	



Catalogue Number Guide: Forlite Ligne Linear Direct Recessed

Product Group	Group Destination	Output	Dimmable	Profile (WxH mm)	Mounting	CCT	Diffuser	Fixture Colour	Fixture Length (mm)
FL Ligne	D Direct	HO High Output HE High Efficiency	D1 1-10V DD DALI D0 Non-Dim CS Casambi	5734 57x34	R Recessed	4 4000K 3 3000K	C Clear F Frosted U UGR<19	W White B Black	1.0 1143 1.5 1573 2 1988 3 3113

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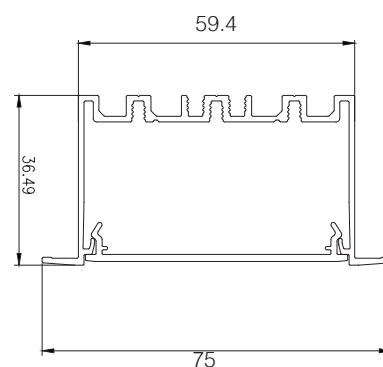
LIGNE 7536



Linear Recessed

Specifications

Output	Direct HO	Direct HE
Luminous Flux/m (1133mm)	2,250Lm (30W)	1,800Lm (24W)
Efficacy	75(±5%)Lm/W	
CCT	3000K or 4000K	
CRI	Ra90	
Beam Angle	113°	
Life Time	>50,000Hrs (Ta=30°C@L70)	
Electrical		
Input Voltage	240 VAC	
Power Factor	≥0.9	
Frequency	50 Hz	
Construction		
Product Dimension	75mm x 36.49mm	
Housing	Aluminium	
Optics	PMMA Optical Lens	
Finish	Powder Coated	
Fixture Color	White, Black	
IP Rating	IP20	
Mounting	Recessed	
Control		
Dimmable	Various Dimming Profiles Available	
Thermal		
Operating Temperature	-20°C to + 40°C	
Warranty		
Years	5	



Catalogue Number Guide: Forlite Ligne Linear Direct Recessed

Product Group	Group Destination	Output	Dimmable	Profile (WxH mm)	Mounting	CCT	Diffuser	Fixture Colour	Fixture Length (mm)
FL Ligne	D Direct	HO High Output HE High Efficiency	D1 1-10V DD DALI D0 Non-Dim CS Casambi	7536 75x36	R Recessed	4 4000K 3 3000K	C Clear F Frosted U UGR<19	W White B Black	1.0 1143 1.5 1573 2 1988 3 3113

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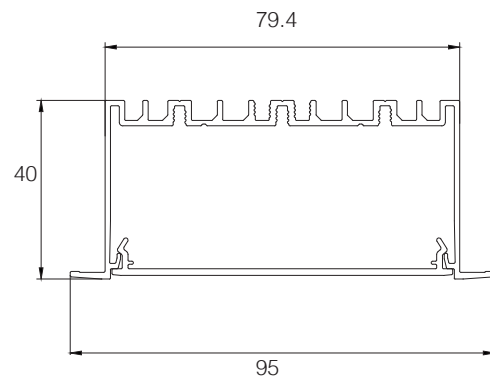
LIGNE 9540



Linear Recessed

Specifications

Output	Direct HO	Direct HE
Luminous Flux/m (1133mm)	2,250Lm (30W)	1,800Lm (24W)
Efficacy	75(±5%)Lm/W	
CCT	3000K or 4000K	
CRI	Ra90	
Beam Angle	113°	
Life Time	>50,000Hrs (Ta=30°C@L70)	
Electrical		
Input Voltage	240 VAC	
Power Factor	≥0.9	
Frequency	50 Hz	
Construction		
Product Dimension	95mm x 40mm	
Housing	Aluminium	
Optics	PMMA Optical Lens	
Finish	Powder Coated	
Fixture Color	White, Black	
IP Rating	IP20	
Mounting	Recessed	
Control		
Dimmable	Various Dimming Profiles Available	
Thermal		
Operating Temperature	-20°C to + 40°C	
Warranty		
Years	5	



Catalogue Number Guide: Forlite Ligne Linear Direct Recessed

Product Group	Group Destination	Output	Dimmable	Profile (WxH mm)	Mounting	CCT	Diffuser	Fixture Colour	Fixture Length (mm)
FL Ligne	D Direct	HO High Output HE High Efficiency	D1 1-10V DD DALI D0 Non-Dim CS Casambi	9540 95x40	R Recessed	4 4000K 3 3000K	C Clear F Frosted U UGR<19	W White B Black	1.0 1143 1.5 1573 2 1988 3 3113

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Boxy Downlight

Specifications

Output

Luminous Flux	1330Lm (12W)
Efficacy	110(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra80
Beam Angle	80°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	125mm x 78mm
Fixture Color	White, Silver, Black
IP Rating	IP44 (Front)
Mounting	Surface, Pendant
Rotation	Fixed

Control

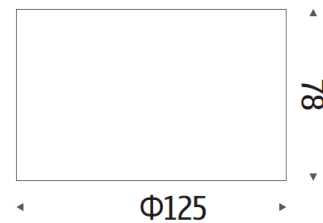
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Specification Code: Forlite VUE Boxy Downlight

FV	-	B	-	12	-	D1	-	80	-	4	-	W	-	S
Product Group		Group Destination		Wattage		Dimmable		Beam Angle		Colour Temperature		Fixture Colour		Mounting
FV Vue		B Boxy		12 12		D1 1-10V		80 80°		4 4000K		W White		S Surface
						DD DALI				3 3000K		S Silver		P Pendant
						D0 Non Dim						B Black		
						CS Casambi								

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Boxy Downlight

Specifications

Output

Luminous Flux	3850Lm (35W)
Efficacy	110(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra80
Beam Angle	90°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	286mm x 109mm
Fixture Color	White, Silver, Black
IP Rating	IP44 (Front)
Mounting	Surface, Pendant
Rotation	Fixed

Control

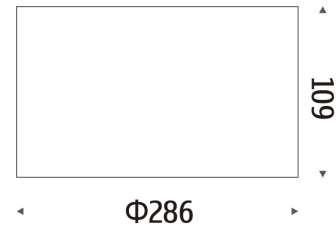
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Specification Code: Forlite VUE Boxy Downlight

FV	-	B	-	35	-	D1	-	90	-	4	-	W	-	S
Product Group		Group Destination		Wattage		Dimmable		Beam Angle		Colour Temperature		Fixture Colour		Mounting
FV Vue		B Boxy		35 35		D1 1-10V		90 90°		4 4000K		W White		S Surface
						DD DALI				3 3000K		S Silver		P Pendant
						D0 Non Dim						B Black		
						CS Casambi								

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Boxy Downlight

Specifications

Output

Luminous Flux	2750Lm (25W)
Efficacy	110(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra80
Beam Angle	80°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	186mm x 90mm
Fixture Color	White, Silver, Black
IP Rating	IP44 (Front)
Mounting	Surface, Pendant
Rotation	Fixed

Control

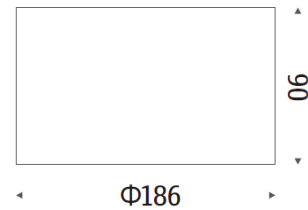
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Specification Code: Forlite VUE Boxy Downlight

FV	-	B	-	25	-	D1	-	80	-	4	-	W	-	S
Product Group		Group Destination		Wattage		Dimmable		Beam Angle		Colour Temperature		Fixture Colour		Mounting
FV Vue		B Boxy		25 25		D1 1-10V		80 80°		4 4000K		W White		S Surface
						DD DALI				3 3000K		S Silver		P Pendant
						D0 Non Dim						B Black		
						CS Casambi								

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Cardan Twin Downlight

Specifications

Output

Luminous Flux	2070Lm (2 x 12W)
Efficacy	87(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	15°, 25°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	227mm x 93mm x 110mm
Cutout	184mm x 94mm
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Recessed Trimless
Rotation	Adjustable

Control

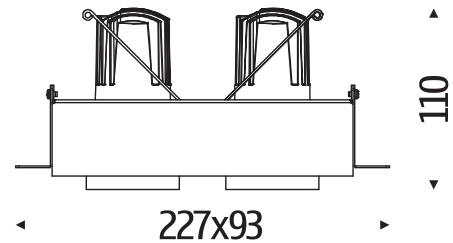
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Cardan Twin Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FV Vue	CT Cardan Twin	5 2 x 5W	D1 1-10V	15 15°	4 4000K	W White	RT Recessed Trimless
		8 2 x 8W	DD DALI	25 25°	3 3000K	S Silver	
		10 2 x 10W	D0 Non Dim	40 40°		B Black	
		12 2 x 12W	CS Casambi				
		15 2 x 15W					

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Cardan Twin Downlight

Specifications

Output

Luminous Flux	2070Lm (2 x 12W)
Efficacy	87(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	15°, 25°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	227mm x 93mm x 110mm
Cutout	184mm x 94mm
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Recessed Trimless
Rotation	Adjustable

Control

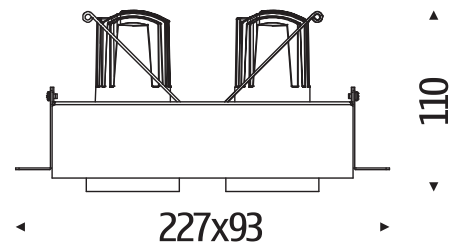
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Cardan Twin Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FV Vue	CT Cardan Twin	5 2 x 5W	D1 1-10V	15 15°	4 4000K	W White	RT Recessed Trimless
		8 2 x 8W	DD DALI	25 25°	3 3000K	S Silver	
		10 2 x 10W	D0 Non Dim	40 40°		B Black	
		12 2 x 12W	CS Casambi				
		15 2 x 15W					

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Cardan Single Downlight

Specifications

Output

Luminous Flux	440Lm (12W)
Efficacy	37(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	15°, 25°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	113mm x 113mm x 110mm (Recessed) 137mm x 93mm x 102mm (Trimless)
Cutout	103mm x 103mm (Recessed) 94mm x 94mm (Trimless)
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Recessed
Rotation	Adjustable

Control

Dimmable	Various Dimming Profiles Available
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Thermal

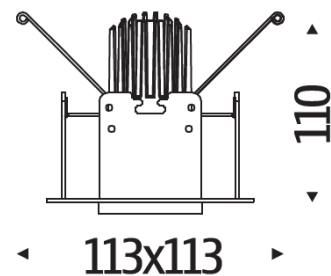
Operating Temperature	-20°C to + 40°C
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Warranty

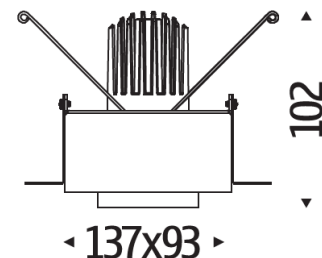
Years	5
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Recessed



Trimless



Catalogue Number Guide: Forlite VUE Cardan Single Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Fixture Colour (Trim)	Mounting
FV Vue	CS Cardan Single	5 5W 8 8W 10 10W 12 12W 15 15W	D1 1-10V DD DALI D0 Non Dim CS Casambi	15 15° 25 25° 40 40°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black	R Recessed RT Recessed Trimless

CASAMBI

Cardan Single Downlight

Specifications

Output

Luminous Flux/m	2290Lm (25W)
Efficacy	92(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	21°, 28°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Constrution

Product Dimension	149mm x 149mm x 125mm (Recessed) 173mm x 129mm x 125mm (Trimless)
Cutout	142mm x 139mm
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Recessed
Rotation	Adjustable

Control

Dimmable	Various Dimming Profiles Available
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Thermal

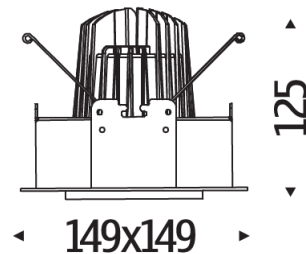
Operating Temperature	-20°C to + 40°C
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Warranty

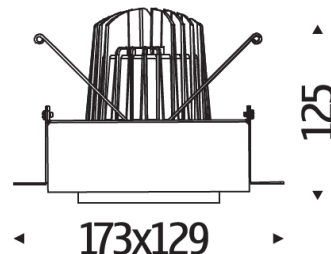
Years	5
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Recessed



Trimless



Catalogue Number Guide: Forlite VUE Cardan Single Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Fixture Colour (Trim)	Mounting
FV Vue	CS Cardan Single	25 25W	D1 1-10V DD DALI D0 Non Dim	21 21° 28 28° 40 40°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black	R Recessed RT Recessed Trimless

Cardan Single Downlight

Specifications

Output

Luminous Flux	2290Lm (25W)
Efficacy	92(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	21°, 28°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	149mm x 149mm x 125mm (Recessed) 173mm x 129mm x 125mm (Trimless)
Cutout	142mm x 139mm
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Recessed
Rotation	Adjustable

Control

Dimmable	Various Dimming Profiles Available
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Thermal

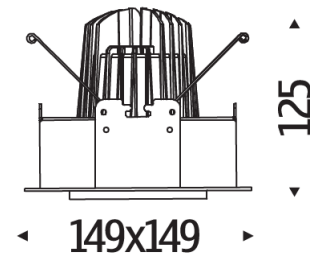
Operating Temperature	-20°C to + 40°C
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Warranty

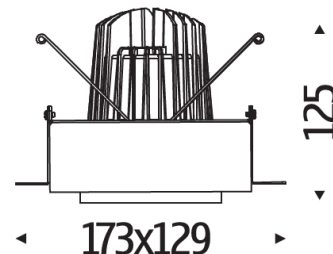
Years	5
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Recessed



Trimless



Catalogue Number Guide: Forlite VUE Cardan Single Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Fixture Colour (Trim)	Mounting
FV Vue	CS Cardan Single	25 25W	D1 1-10V DD DALI D0 Non Dim CS Casambi	21 21° 28 28° 40 40°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black	R Recessed RT Recessed Trimless

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Bel Ellipse Downlight

Specifications

Output

Luminous Flux	Up to 320lm (12W)
Efficacy	26(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	90mm x 84mm	(5W, 8W)
	90mm x 105mm	(10W, 12W)
	90mm x 114mm	(15)
Cutout	75mm	
Fixture Color	White, Black	

IP Rating	IP44 (Front) IP20 (back)
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Mounting	Recessed, Trimless optional
Rotation	Adjustable

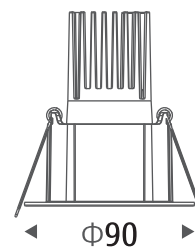
Control

Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty



Catalogue Number Guide: Forlite VUE Bel Ellipse Downlight

FV - BE - 5 - D1 - 40 - 4 - W - W - R									
Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting	
FV Vue	BE Bel Ellipse	5 5W	D1 1-10V	40 40°	4 4000K	W White	W White	R	Recessed
		8 8W	DD DALI		3 3000K	W Black	W Black	RT	Trimless
		10 10W	D0 Non Dim						
		12 12W	CS Casambi						
		15 15W							

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Bel Crescent Downlight

Specifications

Output

Luminous Flux	Up to 425Lm (12W)
Efficacy	35(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	20°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	90mm x 84mm	(5W, 8W)
	90mm x 105mm	(10W, 12W)
	90mm x 114mm	(15)
Cutout	75mm	
Fixture Color	White, Black	

IP Rating	IP44 (Front) IP20 (back)
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Mounting	Recessed, Trimless optional
Rotation	Adjustable

Control

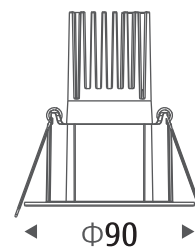
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Specification Code: Forlite VUE Bel Crescent Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FV Vue	BC Bel Crescent	5 5W	D1 1-10V	20 20°	4 4000K	W White	W White	R Recessed
		8 8W	DD DALI		3 3000K	W Black	W Black	RT Trimless
		10 10W	D0 Non Dim					
		12 12W	CS Casambi					
		15 15W						

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Bel Square Downlight

Specifications

Output

Luminous Flux	Up to 300Lm (12W)
Efficacy	25(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	25°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	90mm x 84mm	(5W, 8W)
	90mm x 105mm	(10W, 12W)
	90mm x 114mm	(15)
Cutout	75mm	
Fixture Color	White, Black	

IP Rating	IP44 (Front) IP20 (back)
Mounting	Recessed, Trimless optional
Rotation	Fixed

Control

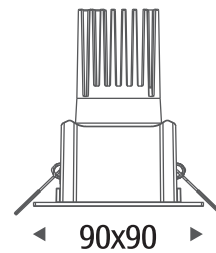
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Bel Square Downlight

Product Group		Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FV	Vue	BS	5 5W 8 8W 10 10W 12 12W 15 15W	D1 1-10V DD DALI D0 Non Dim CS Casambi	25 25°	4 4000K 3 3000K	W White B Black	W White B Black	R Recessed RT Trimless

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Deco Lean Downlight

Specifications

Output

Luminous Flux	Up to 745Lm (12W)
Efficacy	63(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	50°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	90mm x 104mm	(5W, 8W)
	90mm x 128mm	(10W, 12W)
	90mm x 141mm	(15)

Cutout	90mm
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Fixture Color	White-White
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IP Rating	IP44 (Front) IP20 (back)
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Mounting	Recessed
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Rotation	Fixed
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Control

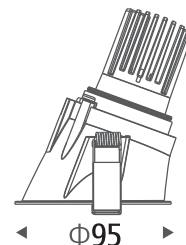
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Deco Lean Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FV Vue	DL DECO Lean	5 5W	D1 1-10V	50 50°	4 4000K	W White	R Recessed
		8 8W	DD DALI		3 3000K		
		10 10W	D0 Non Dim				
		12 12W	CS Casambi				
		15 15W					

CASAMBI

Cardan Twin Downlight

Specifications

Output

Luminous Flux	1670Lm (2 x 12W)
Efficacy	70(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	15°, 25°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	203mm x 113mm x 110mm
Cutout	193mm x 106mm
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Recessed
Rotation	Adjustable

Control

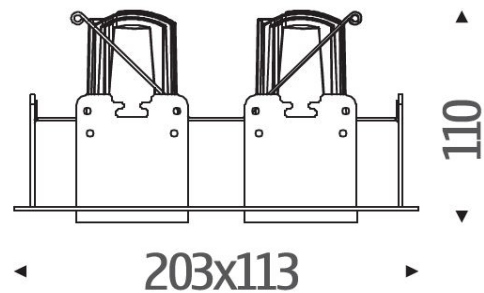
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Cardan Twin Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Fixture Colour (Trim)	Mounting
FV Vue	CS Cardan Twin	5 2 x 5W	D1 1-10V	15 15°	4 4000K	W White	W White	R Recessed
		8 2 x 8W	DD DALI	25 25°	3 3000K	S Silver	S Silver	
		10 2 x 10W	D0 Non Dim	40 40°		B Black	B Black	
		12 2 x 12W	CS Casambi					
		15 2 x 15W						

CASAMBI

Cardan Twin Downlight

Specifications

Output

Luminous Flux	2 x 2290Lm (2 x 25W)
Efficacy	92(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	21°, 28°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	273mm x 149mm x 125mm
Cutout	263mm x 142mm
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Recessed
Rotation	Adjustable

Control

Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Cardan Twin Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Fixture Colour (Trim)	Mounting
FV Vue	CT Cardan Twin	25 2 x 25W	D1 1-10V DD DALI D0 Non Dim CS Casambi	21 21° 28 28° 40 40°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black	R Recessed RT Recessed Trimless

CASAMBI

Vago Downlight

Specifications

Output

Luminous Flux	2360Lm (25W)
Efficacy	94(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	20°, 30°, 50°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	150mm x 173mm
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Surface
Rotation	Adjustable

Control

Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Specification Code: Forlite VUE Vago Downlight

FV	-	V	-	25	-	D1	-	20	-	4	-	W	-	SM
Product Group		Group Destination		Wattage		Dimmable		Beam Angle		Colour Temperature		Fixture Colour		Mounting
FV Vue		V Vago		25 25		D1 1-10V		20 20°		4 4000K		W White		SM Surface Mount
						DD DALI		30 30°		3 3000K		S Silver		
						D0 Non Dim		50 50°				B Black		
						CS Casambi								

CASAMBI

Kona Downlight

Specifications

Output

Luminous Flux	Up to 760Lm (12W)
Efficacy	64(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	80mm x 102mm	(5W, 8W)
	80mm x 123mm	(10W, 12W)
	80mm x 132mm	(15)

Cutout	75mm
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Fixture Color	White
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IP Rating	IP44 (Front) IP20 (Back)
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Mounting	Recessed
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Rotation	Fixed
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Control

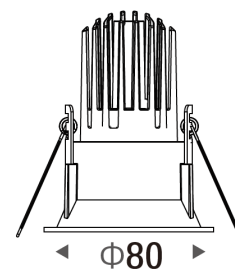
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Kona Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FV Vue	K Kona	5 5W 8 8W 10 10W 12 12W 15 15W	D1 1-10V DD DALI D0 Non Dim CS Casambi	40 40°	4 4000K 3 3000K	W White	R Recessed

CASAMBI

Jupiter Downlight

Specifications

Output

Luminous Flux	Up to 380Lm (12W)
Efficacy	31(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	20°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	110mm x 94mm
Cutout	104mm
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Recessed
Rotation	Adjustable

Control

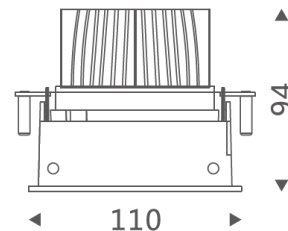
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Jupiter Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FV Vue	J Jupiter	5 5W 8 8W 10 10W 12 12W	D1 1-10V DD DALI D0 Non Dim CS Casambi	20 20°	4 4000K 3 3000K	W White S Silver B Black	G Gold S Silver B Black	R Recessed

CASAMBI

Jupiter Noir Downlight

Specifications

Output

Luminous Flux	Up to 370Lm (15W)
Efficacy	31(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	30°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	110mm x 103mm
Cutout	95mm
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Recessed
Rotation	Fixed

Control

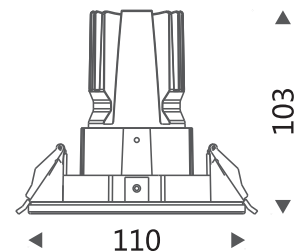
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Jupiter Noir Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FV Vue	JN Jupiter Noir	5 5W	D1 1-10V	30 30°	4 4000K	W White	R Recessed
		8 8W	DD DALI		3 3000K	S Silver	
		10 10W	D0 Non Dim			B Black	
		12 12W	CS Casambi				
		15 15W					

CASAMBI

Jupiter Square Downlight

Specifications

Output

Luminous Flux	Up to 610Lm (12W)
Efficacy	50(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	50°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	112mm x 121mm
Cutout	106mm x 106mm
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Recessed
Rotation	Fixed

Control

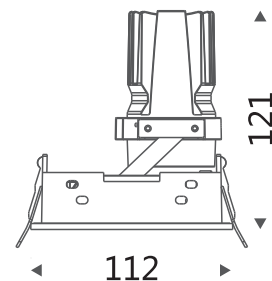
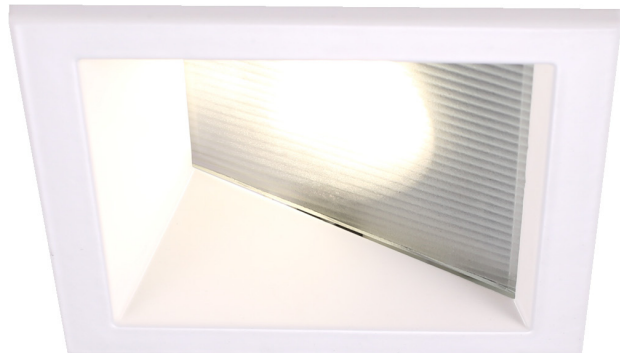
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Jupiter Square Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FV Vue	JS Jupiter Square	5 5W	D1 1-10V	50 50°	4 4000K	W White	R Recessed
		8 8W	DD DALI		3 3000K	S Silver	
		10 10W	D0 Non Dim			B Black	
		12 12W	CS Casambi				
		15 15W					

CASAMBI

Deco Downlight

Specifications

Output

Luminous Flux	Up to 930Lm (12W)
Efficacy	78(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	95mm x 104mm	(5W, 8W)
	95mm x 123mm	(10W, 12W)
Cutout	90mm	
Fixture Color	White	
IP Rating	IP44 (Front)	
	IP20 (Back)	
Mounting	Recessed	
Rotation	Adjustable	

Control

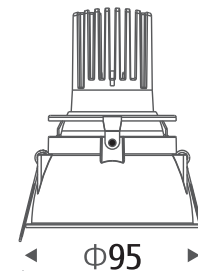
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Deco Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FV Vue	D Deco	5 5W	D1 1-10V	40 40°	4 4000K	W White	R Recessed
		8 8W	DD DALI		3 3000K		
		10 10W	D0 Non Dim				
		12 12W	CS Casambi				

CASAMBI

Castor Downlight

Specifications

Output

Luminous Flux	Up to 320Lm (12W)
Efficacy	27(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	30°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	90mm x 95mm	(5W, 8W)
	90mm x 116mm	(10W, 12W)
	90mm x 125mm	(15)

Cutout	72mm
Fixture Color	White, Black, Silver
IP Rating	IP20
Mounting	Recessed
Rotation	Fixed

Control

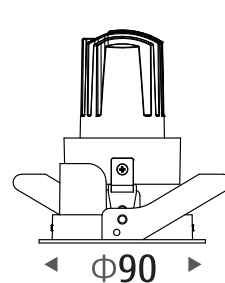
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Castor Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FV Vue	C Castor	5 5W	D1 1-10V	30 30°	4 4000K	W White	W White	R Recessed
		8 8W	DD DALI		3 3000K	S Silver	S Silver	
		10 10W	D0 Non Dim			B Black	B Black	
		12 12W	CS Casambi				G Gold	
		15 15W						

CASAMBI

Cardan Twin Downlight

Specifications

Output

Luminous Flux	2070Lm (2 x 12W)
Efficacy	87(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	15°, 25°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	200mm x 100mm x 145mm
Cutout	Not Applicable
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Surface Mounted
Rotation	Adjustable

Control

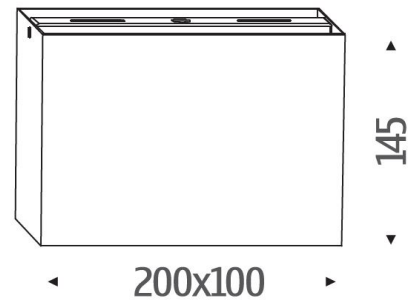
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Cardan Twin Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FV Vue	CT Cardan Twin	5 2 x 5W	D1 1-10V	15 15°	4 4000K	W White	SM Surface
		8 2 x 8W	DD DALI	25 25°	3 3000K	S Silver	
		10 2 x 10W	D0 Non Dim	40 40°		B Black	
		12 2 x 12W	CS Casambi				
		15 2 x 15W					

CASAMBI

Cardan Twin Downlight

Specifications

Output

Luminous Flux	4580Lm (2 x 25W)
Efficacy	92(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	21°, 28°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	262 x 136 x 154mm
Cutout	Not Applicable
Fixture Color	White, Silver, Black
IP Rating	IP20
Mounting	Surface Mounted
Rotation	Adjustable

Control

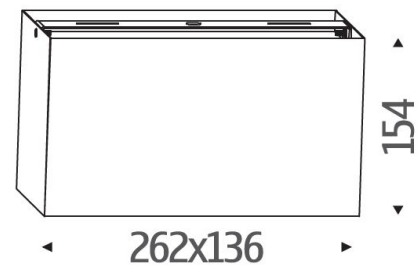
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Cardan Twin Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FV Vue	CT Cardan Twin	25 2 x 25W	D1 1-10V DD DALI D0 Non Dim CS Casambi	21 21° 28 28° 40 40°	4 4000K 3 3000K	W White S Silver B Black	SM Surface

CASAMBI

Bel Round Downlight

Specifications

Output

Luminous Flux	Up to 300Lm (12W)
Efficacy	25(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra90
Beam Angle	20°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	12 Hz

Construction

Product Dimension	90mm x 84mm	(5W, 8W)
	90mm x 105mm	(10W, 12W)
	90mm x 114mm	(15)
Cutout	75mm	
Fixture Color	White, Black	

IP Rating	IP44 (Front)
	IP20 (back)

Mounting	Recessed, Trimless optional
Rotation	Fixed

Control

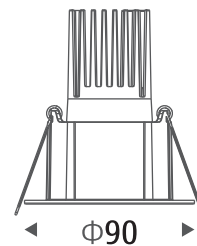
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite VUE Bel Round Downlight

Product Group		Group Destination	Wattage		Dimmable		Beam Angle		Colour Temperature		Fixture Colour (Outer)		Fixture Colour (Inner)		Mounting		
FV	Vue	BR	Bel Round	5	5W	D1	1-10V	20	20°	4	4000K	W	White	W	White	R	Recessed
				8	8W	DD	DALI			3	3000K	W	Black	W	Black	RT	Trimless
				10	10W	D0	Non Dim										
				12	12W	CS	Casambi										
				15	15W												

CASAMBI

ARIO IP65 Downlight

Specifications

Output

Luminous Flux	Up to 2030Lm (25W)
Efficacy	80(±5%)Lm/W
CCT	3000K, 4000K
CRI	Ra80
Beam Angle	50°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	12 Hz

Construction

Product Dimension	140mm x 79mm
Cutout	120mm
Fixture Color	White
IP Rating	IP65 (Front) IP65 (Back)
Mounting	Recessed
Rotation	Fixed

Control

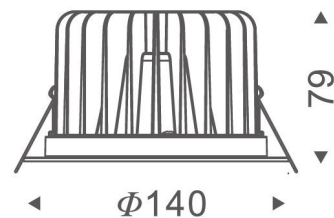
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite ARIO IP65 Downlight

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FV Vue	A ARIO	25 25W	D1 1-10V DD DALI D0 Non Dim CS Casambi	50 50°	4 4000K 3 3000K	W White	R Recessed

CASAMBI

Slim Track Light

Specifications

Output

Luminous Flux	900Lm (10W)
Efficacy	90(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 30°, 40°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	Track Mounted: 45mm x 140mm Surface Mounted: 45mm x 220mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black, Silver
IP Rating	IP20
Mounting	Track, Surface or Pendant

Control

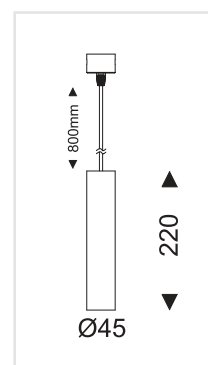
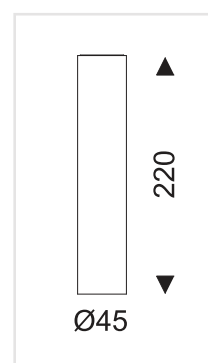
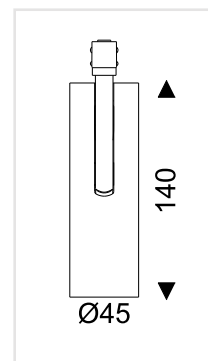
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Slim Track Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FT Teso	S Slim	10 10W	D1 1-10V DD DALI D0 Non Dim CS Casambi	20 20° 30 30° 40 40°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black G Gold	T Track SM Surface P Pendant

CASAMBI

Slim Track Light

Specifications

Output

Luminous Flux	2,330Lm (30W)
Efficacy	78(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 24°, 35°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	Track Mounted: 65mm x 185mm Surface Mounted: 65mm x 270mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black, Silver
IP Rating	IP20
Mounting	Track, Surface or Pendant

Control

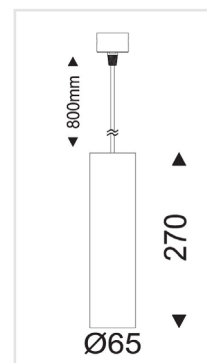
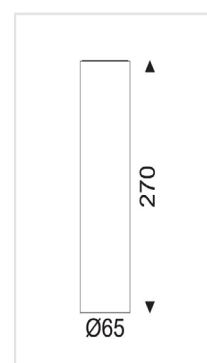
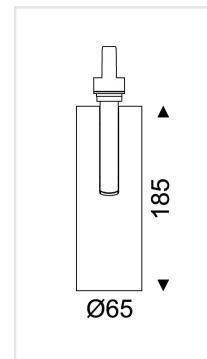
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Slim Track Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FT Teso	S Slim	30 30W	D1 1-10V DD DALI D0 Non-Dim CS Casambi	20 20° 24 24° 35 35°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black G Gold	T Track SM Surface P Pendant

CASAMBI

Slim Track Light

Specifications

Output

Luminous Flux	1,500Lm (20W)
Efficacy	75(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 26°, 35°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	Track Mounted: 55mm x 160mm Surface Mounted: 55mm x 250mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black, Silver
IP Rating	IP20
Mounting	Track, Surface or Pendant

Control

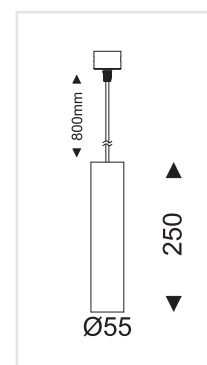
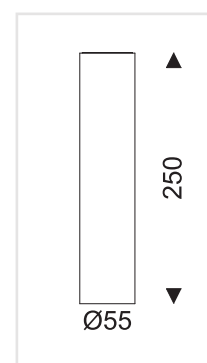
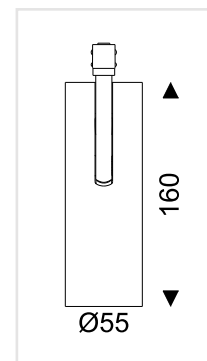
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Slim Track Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour (Outer)	Fixture Colour (Inner)	Mounting
FT Teso	S Slim	20 20W	D1 1-10V DD DALI D0 Non-Dim CS Casambi	20 20° 26 26° 35 35°	4 4000K 3 3000K	W White S Silver B Black	W White S Silver B Black G Gold	T Track SM Surface P Pendant

CASAMBI

Classic Track Light

Specifications

Output

Luminous Flux	1,960Lm (20W)
Efficacy	98(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	20°, 25°, 38°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	Track Mounted: 93mm x 230mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black Silver
IP Rating	IP20
Mounting	Track, Recessed or Surface

Control

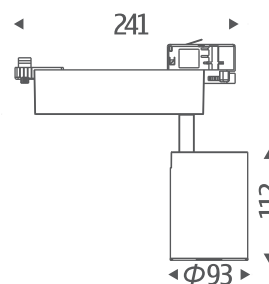
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Classic Track Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FT Teso	C Classic	20 20W	D1 1-10V	20 20°	4 4000K	W White	T Track
			DD DALI	25 25°	3 3000K	S Silver	R Recessed
			D0 Non-Dim	38 38°		B Black	SM Surface
			CS Casambi				

CS

CASAMBI

Classic Track Light

Specifications

Output

Luminous Flux	2,600Lm (27W)
Efficacy	96(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	15°, 25°, 38°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	Track Mounted: 93mm x 230mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black Silver
IP Rating	IP20
Mounting	Track, Recessed or Surface

Control

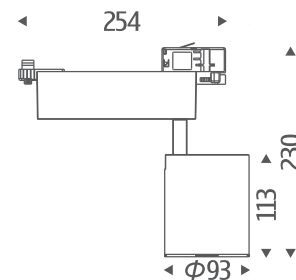
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Classic Track Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FT Teso	C Classic	27 27W	D1 1-10V DD DALI D0 Non-Dim CS Casambi	15 15° 25 25° 38 38°	4 4000K 3 3000K	W White S Silver B Black	T Track R Recessed S Surface

CASAMBI

Classic Track Light

Specifications

Output

Luminous Flux	3,200Lm (40W)
Efficacy	80(±5)Lm/W
CCT	3000K or 4000K
CRI	Ra90
Beam Angle	15°, 25°, 38°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	240 VAC
Power Factor	≥0.9
Frequency	50 Hz

Construction

Product Dimension	Track Mounted: 118mm x 235mm
Housing	Aluminium
Optics	PMMA Optical Lens
Finish	Powder Coated
Fixture Colour	White, Black Silver
IP Rating	IP20
Mounting	Track, Recessed or Surface

Control

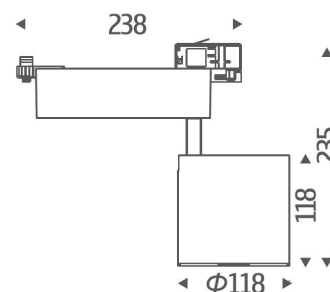
Dimmable	Various Dimming Profiles Available
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Thermal

Operating Temperature	-20°C to + 40°C
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Warranty

Years	5
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Catalogue Number Guide: Forlite TESO Classic Track Light

Product Group	Group Destination	Wattage	Dimmable	Beam Angle	Colour Temperature	Fixture Colour	Mounting
FT Teso	C Classic	40 40W	D1 1-10V DD DALI D0 Non-Dim CS Casambi	15 15° 25 25° 38 38°	4 4000K 3 3000K	W White S Silver B Black	T Track R Recessed S Surface

CASAMBI

Flexible Strip Light

Specifications

Output

Luminous Flux/m	Up to 120Lm (4.5W)
Efficacy	Up to 27(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra80
Beam Angle	120°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
Rated Power/m	4.5W

Construction

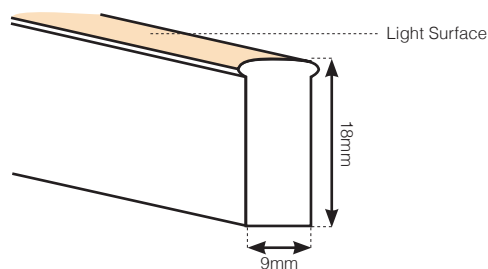
Product Dimension	9mm x 18mm
Housing Profile	Standard Aluminium, Plastic, Spring Clip, Recessed
Optics	Encapsulated Flexible PVC. Silicone optional.
Bend Axis	Horizontal
Minimum Bend Diameter	90mm
Fixture Colour	White
IP Rating	IP68
IK Rating	IK08
Environmental Resistance	Flame, Ultra Violet, Solvents, Saltwater

Thermal

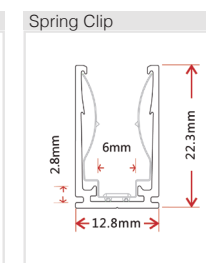
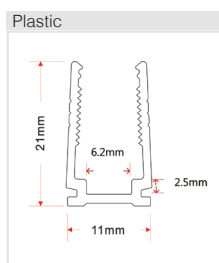
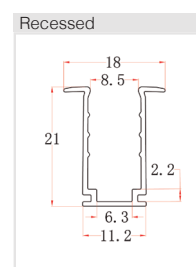
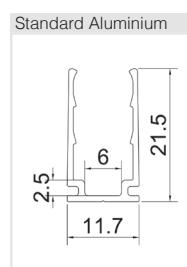
Operating Temperature	-20°C to + 45°C
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Warranty

Years	5
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Mounting Profile Options



Catalogue Number Guide:

Forlite ARTERE Flexible Strip Light

Product Group	Bend Axis	Profile (w) x (h) (mm)	Colour Temperature
FA Artere	H Horizontal	918 9 x 18	4 4000K 3 3000K

Refer to Forlite sales consultant for customised ordering options.

Flexible Strip Light

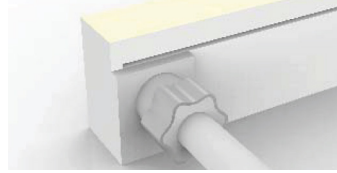
Types of Connectors

1. INJECTION-MOULDED CONNECTOR



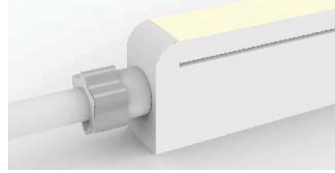
Injection-moulded Front Connector (Bottom)

Connection to power supply via a pre-installed bottom feed cable. IP67. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Injection-moulded Front Connector (Side)

Connection to power supply via a pre-installed side feed cable IP67. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Injection-moulded Front Connector (End)

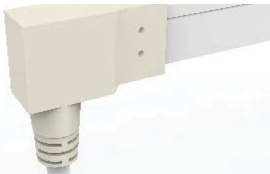
Connection power supply via a pre-installed end feed cable IP67. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Injection-moulded End Cap

Pre-installed end cap. IP67.

2. DUAL INJECTION-MOULDED CONNECTOR



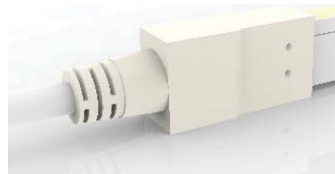
Dual Injection-moulded Front Connector (Bottom)

Connection to power supply via a pre-installed bottom feed cable IP68. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



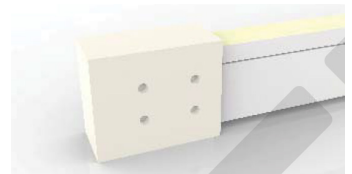
Dual Injection-moulded Front Connector (Side)

Connection to power supply via a pre-installed side feed cable IP68. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Dual Injection-moulded Front Connector (Top End)

Connection to power supply via a pre-installed end feed cable IP68. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Dual Injection-moulded End Cap

Pre-installed end cap. IP68.

3. SNAP CONNECTOR



Snap Front Connector (Top End)

Connection to power supply via a DIY front connector. IP67. Cable available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Snap Front Connector (Side right/left)

Connection to power supply via a DIY Connector. IP67. Cable available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Snap Front Connector (Bottom)

Connection to power supply via a DIY Connector. IP67. Cable available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Snap End Cap

DIY installed endcap. IP67.

Flexible Strip Light

Specifications

Output

Luminous Flux/m	Up to 140Lm (4.5W)
Efficacy	Up to 31(±5)Lm/W
CCT	3000K, 4000K
CRI	Ra80
Beam Angle	120°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
Rated Power/m	4.5W

Construction

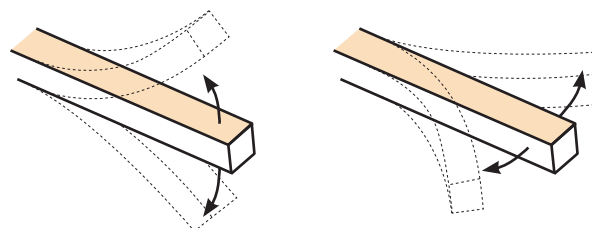
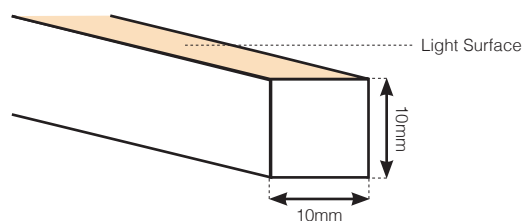
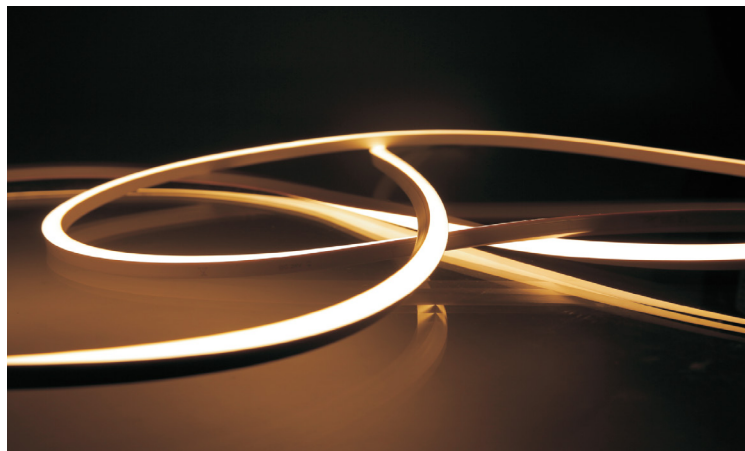
Product Dimension	10mm x 10mm
Housing Profile	Standard Aluminium, Hybrid, Recessed
Optics	Encapsulated Flexible PVC. Silicone optional.
Bend Axis	Horizontal & Vertical
Minimum Bend Diameter	100mm
Fixture Colour	White
IP Rating	IP65
IK Rating	IK08
Environmental Resistance	Flame, Ultra Violet

Thermal

Operating Temperature	-20°C to + 45°C
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Warranty

Years	5
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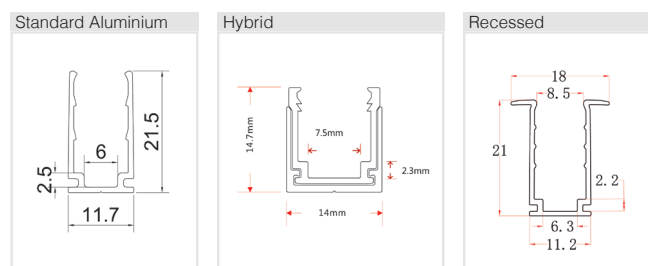


Catalogue Number Guide:

Forlite ARTERE Flexible Strip Light

Product Group	Bend Axis	Profile (w) x (h) (mm)	Colour Temperature
FA Artere	H Horizontal	1010 10 x 10	4 4000K
	V Vertical		3 3000K

Mounting Profile Options

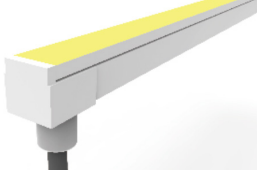


Refer to Forlite sales consultant for customised ordering options.

Flexible Strip Light

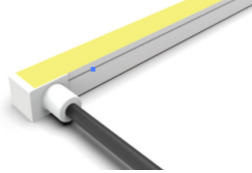
Types of Connectors

1. INJECTION-MOULDED CONNECTOR



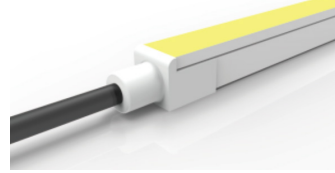
Injection-moulded Front Connector (Bottom)

Connection to power supply via a pre-installed bottom feed cable IP40. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Injection-moulded Front Connector (Side)

Connection to power supply via a pre-installed side feed cable IP40. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Injection-moulded Front Connector (End)

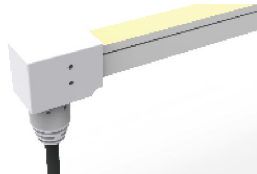
Connection to power supply via a pre-installed end feed cable IP40. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Injection-moulded End Cap

Pre-installed end cap. IP40.

2. DUAL INJECTION-MOULDED CONNECTOR



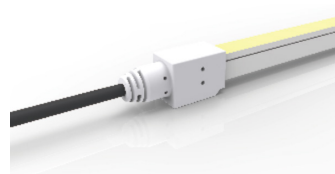
Dual Injection-moulded Front Connector (Bottom)

Connection to power supply via a pre-installed bottom feed cable IP65. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



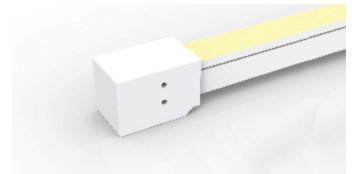
Dual Injection-moulded Front Connector (Side)

Connection to power supply via a pre-installed side feed cable IP65. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Dual Injection-moulded Front Connector (Top End)

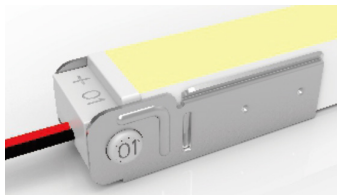
Connection to power supply via a pre-installed end feed cable IP65. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Dual Injection-moulded End Cap

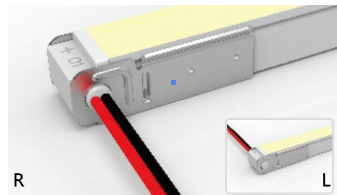
Pre-installed end cap. IP65.

3. SWIVEL CONNECTOR



Swivel Front Connector (Top End)

Connection to power supply via a DIY front connector. IP20. Cable available in 0.3m & 1m lengths.



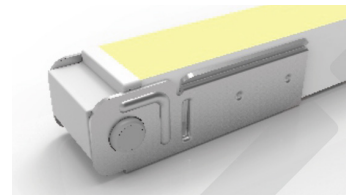
Swivel Front Connector (Side right/left)

Connection to power supply via a DIY Connector. IP20. Cable available in 0.3m & 1m lengths.



Swivel Front Connector (Bottom)

Connection to power supply via a DIY Connector. IP20. Cable available in 0.3m & 1m lengths.



Swivel End Cap

DIY installed end cap. IP20.

Flexible Strip Light

Specifications

Output

Luminous Flux/m	Up to 380Lm (12W)
Efficacy	Up to 31(±5)Lm/W
CCT	3000K, 4000K, RGB, Tunable White
CRI	Ra80
Beam Angle	160°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
Rated Power/m	12W

Construction

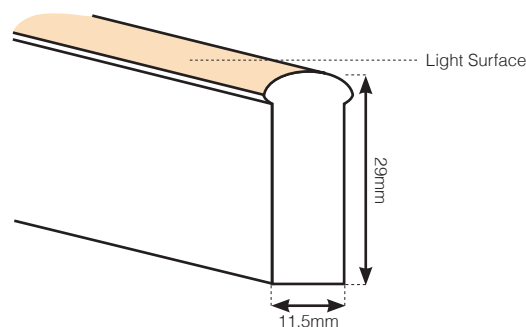
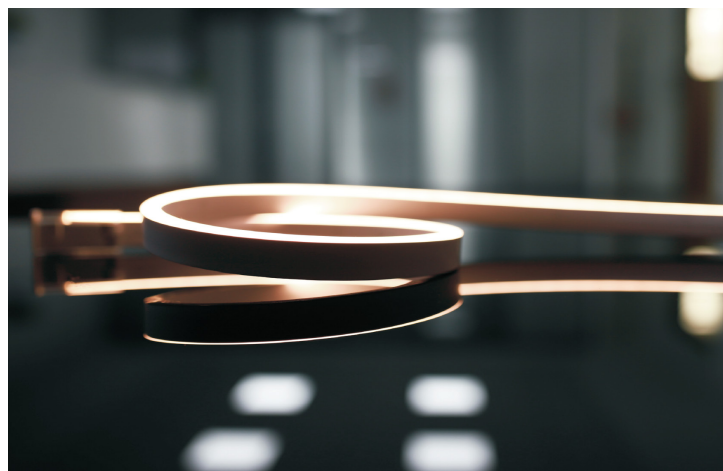
Product Dimension	11.5mm x 29mm
Housing Profile	Standard Aluminium, Plastic, Spring Clip, Bendable Stainless Steel
Optics	Encapsulated Flexible PVC. Silicone optional.
Bend Axis	Horizontal
Minimum Bend Diameter	120mm
Fixture Colour	White
IP Rating	IP68
IK Rating	IK08
Environmental Resistance	Flame, Ultra Violet, Solvents, Saltwater

Thermal

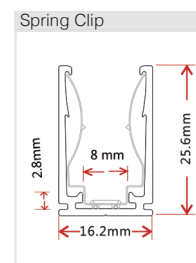
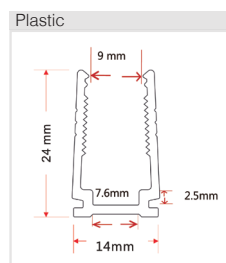
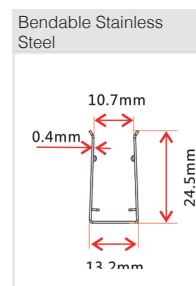
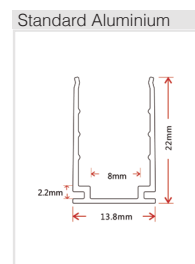
Operating Temperature	-20°C to + 45°C
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Warranty

Years	5
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Mounting Profile Options



Catalogue Number Guide:

Forlite ARTERE Flexible Strip Light

Product Group	Bend Axis	Profile (w) x (h) (mm)	Colour Temperature
FA Artere	H Horizontal	1129 11 x 29	4 4000K
			3 3000K
			RGB RGB
			TW Tunable White

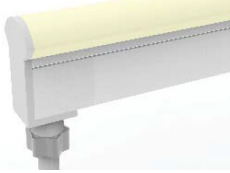
Refer to Forlite sales consultant for customised ordering options.

CASAMBI

Flexible Strip Light

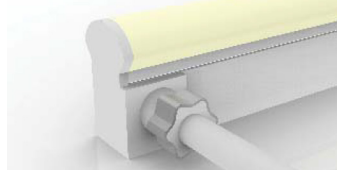
Types of Connectors

1. INJECTION-MOULDED CONNECTOR



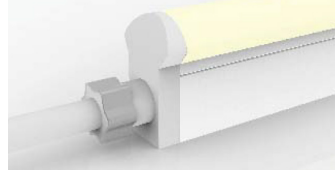
Injection-moulded Front Connector (Bottom)

Connection to power supply via a pre-installed bottom feed cable IP67. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



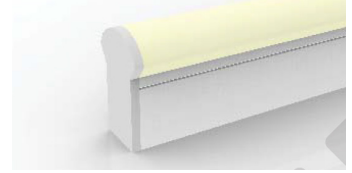
Injection-moulded Front Connector (Side)

Connection to power supply via a pre-installed side feed cable IP67. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Injection-moulded Front Connector (End)

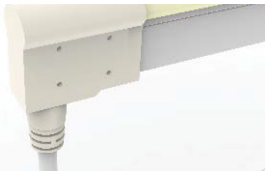
Connection to power supply via a pre-installed end feed cable IP67. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Injection-moulded End Cap

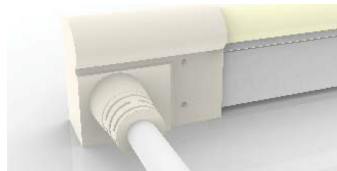
Pre-installed end cap. IP67.

2. DUAL INJECTION-MOULDED CONNECTOR



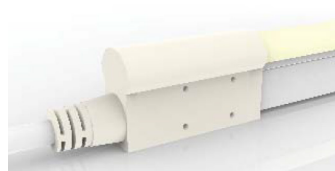
Dual Injection-moulded Front Connector (Bottom)

Connection to power supply via a pre-installed bottom feed cable IP68. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



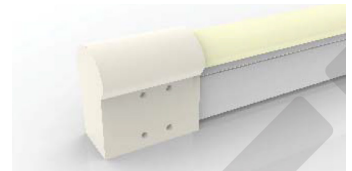
Dual Injection-moulded Front Connector (Side)

Connection to power supply via a pre-installed side feed cable IP68. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Dual Injection-moulded Front Connector (Top End)

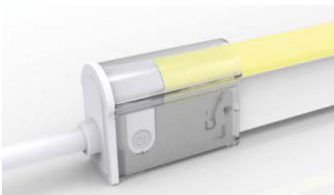
Connection to power supply via a pre-installed end feed cable IP68. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Dual Injection-moulded End Cap

Pre-installed end cap. IP68.

3. SNAP CONNECTOR



Snap Front Connector (Top End)

Connection to power supply via DIY front connector. IP67. Cable available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



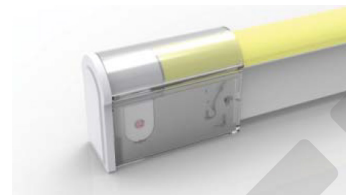
Snap Front Connector (Side right/left)

Connection to power supply via DIY Connector. Cable available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Snap Front Connector (Bottom)

Connection to power supply via DIY Connector. Cable available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Snap End Cap

DIY installed end cap. IP67.

Flexible Strip Light

Specifications

Output

Luminous Flux/m	Up to 480Lm (12W)
Efficacy	Up to 40(±5)Lm/W
CCT	3000K, 4000K, RGB, Tunable White
CRI	Ra80
Beam Angle	120°
Life Time	>50,000Hrs (Ta=30°C@L70)

Electrical

Input Voltage	24VDC
Rated Power/m	12W

Construction

Product Dimension	16mm x 17mm
Housing Profile	Standard Aluminium, Plastic, Spring Clip, Bendable Stainless Steel, Hybrid, Recessed

Optics

Encapsulated Flexible PVC. Silicone optional.

Bend Axis

Horizontal & Vertical

Minimum Bend Diameter

300mm

Fixture Colour

White

IP Rating

IP68

IK Rating

IK08

Environmental Resistance

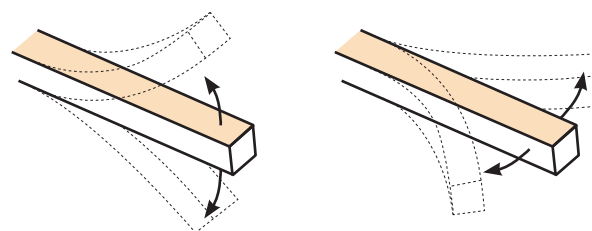
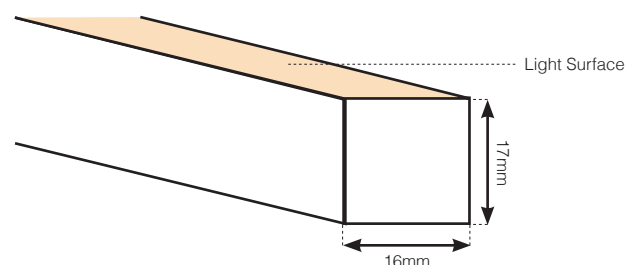
Flame, Ultra Violet, Solvents, Saltwater

Thermal

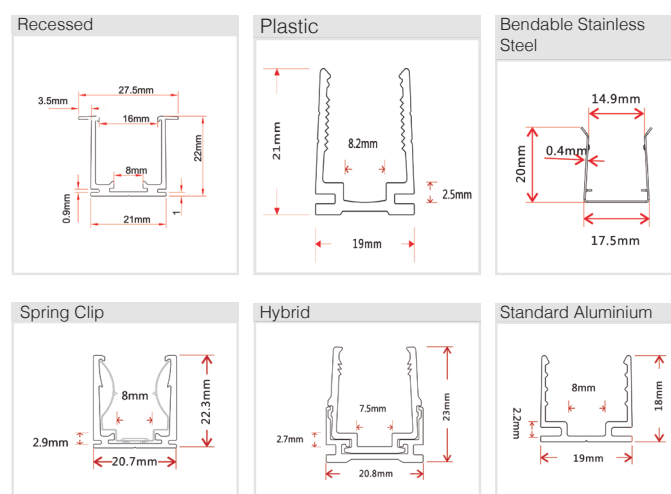
Operating Temperature	-20°C to + 45°C
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Warranty

Years	5
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Mounting Profile Options



Catalogue Number Guide:

Forlite ARTERE Flexible Strip Light

Product Group	Bend Axis	Profile (w) x (h) (mm)	Colour Temperature
FA Artere	H Horizontal	1617 16 x 17	4 4000K
	V Vertical		3 3000K
			RGB RGB
			TW Tunable White

Refer to Forlite sales consultant for customised ordering options.

Flexible Strip Light

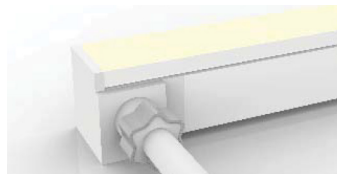
Types of Connectors

1. INJECTION-MOULDED CONNECTOR



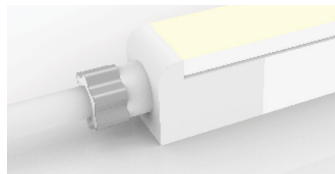
Injection-moulded Front Connector (Bottom)

Connection to power supply via a pre-installed bottom feed cable. IP67. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Injection-moulded Front Connector (Side)

Connection to power supply via a pre-installed side feed cable. IP67. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Injection-moulded Front Connector (End)

Connection to power supply via a pre-installed end feed cable. IP67. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Injection-moulded End Cap

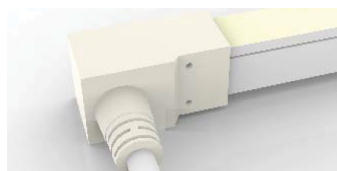
Pre-installed end cap. IP67.

2. DUAL INJECTION-MOULDED CONNECTOR



Dual Injection-moulded Front Connector (Bottom)

Connection to power supply via a pre-installed bottom feed cable. IP68. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Dual Injection-moulded Front Connector (Side)

Connection to power supply via a pre-installed side feed cable. IP68. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Dual Injection-moulded Front Connector (Top End)

Connection to power supply via a pre-installed end feed cable. IP68. Cable length available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Dual Injection-moulded End Cap

Pre-installed end cap. IP68.

3. SNAP CONNECTOR



Snap Front Connector (Top End)

Connection to power supply via a DIY Connector. IP67. Cable available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Snap Front Connector (Side right/left)

Connection to power supply via a DIY Connector. IP67. Cable available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Snap Front Connector (Bottom)

Connection to power supply via DIY Connector. IP67. Cable available in 0.3m, 1m, 3m, 5m, 10m, 15m & 20m lengths.



Snap End Cap

DIY installed end cap. IP67.

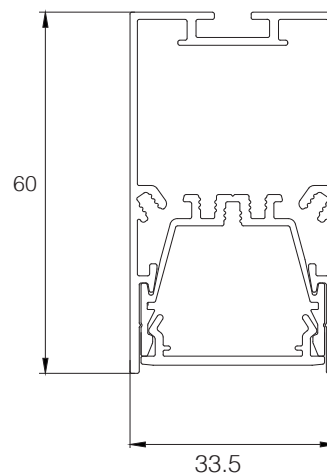
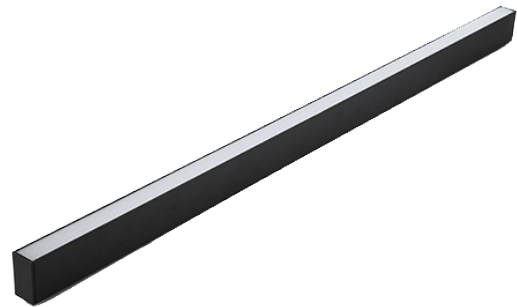
LIGNE 3360



Linear Pendant

Specifications

Output	Direct HO	Direct HE
Luminous Flux/m (1133mm)	1,125Lm (15W)	900Lm (12W)
Efficacy	75(±5%)Lm/W	
CCT	3000K or 4000K	
CRI	Ra90	
Beam Angle	113°	
Life Time	>50,000Hrs (Ta=30°C@L70)	
Electrical		
Input Voltage	240 VAC	
Power Factor	≥0.9	
Frequency	50 Hz	
Construction		
Product Dimension	33mm x 60mm	
Housing	Aluminium	
Optics	PMMA Optical Lens	
Finish	Powder Coated	
Fixture Color	White, Black	
IP Rating	IP20	
Mounting	Pendant, Surface	
Control		
Dimmable	Various Dimming Profiles Available	
Thermal		
Operating Temperature	-20°C to + 40°C	
Warranty		
Years	5	



Catalogue Number Guide: Forlite Ligne Linear Direct Pendant

Product Group	Group Destination	Output	Dimmable	Profile (WxH mm)	Mounting	CCT	Diffuser	Fixture Colour	Fixture Length (mm)
FL Ligne	D Direct	HO High Output HE High Efficiency	D1 1-10V DD DALI D0 Non-Dim	3360 33x60	P Pendant S Surface	4 4000K 3 3000K	C Clear F Frosted U UGR<19	W White B Black	1.0 1133 1.5 1563 2 1978 3 3103



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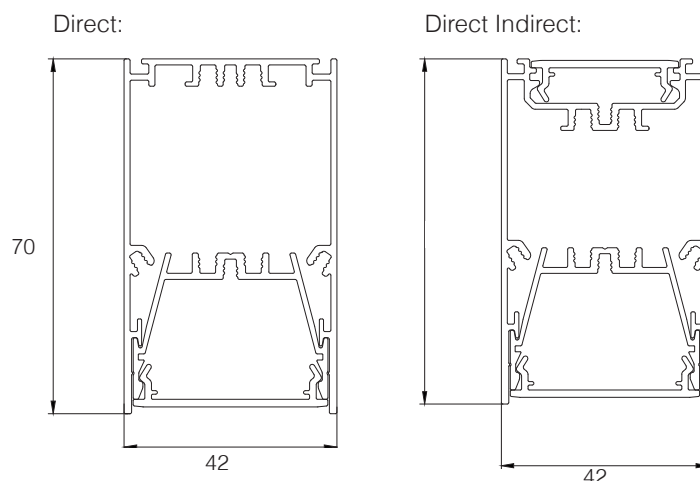
LIGNE 4270



Linear Pendant

Specifications

Output	Direct HO	Direct HE
Luminous Flux/m (1133mm)	1,125Lm (15W)	900Lm (12W)
	Direct Indirect HO	Direct Indirect HE
	1,650Lm (22W)	1,275Lm (17W)
Efficacy	75(±5%)Lm/W	
CCT	3000K or 4000K	
CRI	Ra90	
Beam Angle	113°	
Life Time	>50,000Hrs (Ta=30°C@L70)	
Electrical		
Input Voltage	240 VAC	
Power Factor	≥0.9	
Frequency	50 Hz	
Construction		
Product Dimension	42mm x 70mm	
Housing	Aluminium	
Optics	PMMA Optical Lens	
Finish	Powder Coated	
Fixture Color	White, Black	
IP Rating	IP20	
Mounting	Pendant, Surface (direct only)	
Control		
Dimmable	Various Dimming Profiles Available	
Thermal		
Operating Temperature	-20°C to + 40°C	
Warranty		
Years	5	



Catalogue Number Guide: Forlite Ligne Linear

Product Group	Group Destination	Output	Dimmable	Profile (WxH mm)	Mounting	CCT	Diffuser	Fixture Colour	Fixture Length (mm)
FL Ligne	D Direct	HO High Output	D1 1-10V	4270 42x70	P Pendant	4 4000K	C Clear	W White	1.0 1133
	DID Direct-Indirect	HE High Efficiency	DD DALI		S Surface	3 3000K	F Frosted	B Black	1.5 1563
			D0 Non-Dim				U UGR<19		2 1978
			CS Casambi						3 3103

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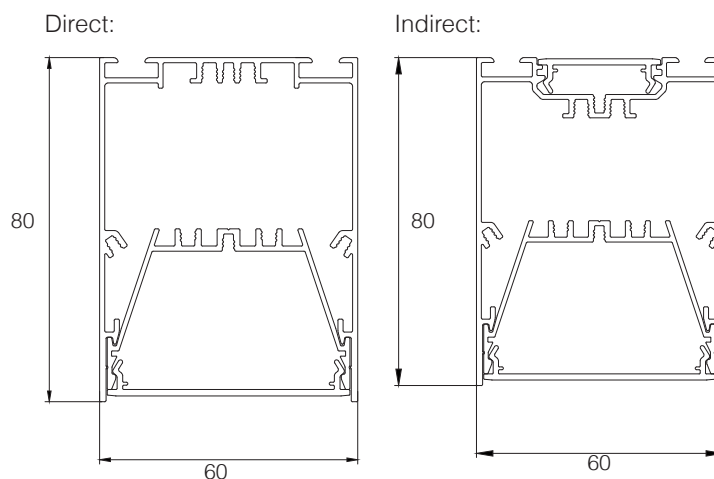
LIGNE 6080



Linear Pendant

Specifications

Output	Direct HO	Direct HE
Luminous Flux/m (1133mm)	2,250Lm (30W)	1,800Lm (24W)
	Direct Indirect HO	Direct Indirect HE
	3,000Lm (40W)	2,325Lm (31W)
Efficacy	75(±5%)Lm/W	
CCT	3000K or 4000K	
CRI	Ra90	
Beam Angle	113°	
Life Time	>50,000Hrs (Ta=30°C@L70)	
Electrical		
Input Voltage	240 VAC	
Power Factor	≥0.9	
Frequency	50 Hz	
Construction		
Product Dimension	60mm x 80mm	
Housing	Aluminium	
Optics	PMMA Optical Lens	
Finish	Powder Coated	
Fixture Color	White, Black	
IP Rating	IP20	
Mounting	Pendant, Surface (direct only)	
Control		
Dimmable	Various Dimming Profiles Available	
Thermal		
Operating Temperature	-20°C to + 40°C	
Warranty		
Years	5	



Catalogue Number Guide: Forlite Ligne Linear Direct Pendant

Product Group	Group Destination	Output	Dimmable	Profile (WxH mm)	Mounting	CCT	Diffuser	Fixture Colour	Fixture Length (mm)
FL Ligne	D Direct	HO High Output	D1 1-10V	6080 60x80	P Pendant	4 4000K	C Clear	W White	1.0 1133
	DID Direct-Indirect	HE High Efficiency	DD DALI		S Surface	3 3000K	F Frosted	B Black	1.5 1563
			D0 Non-Dim				U UGR<19		2 1978
			CS Casambi						3 3103

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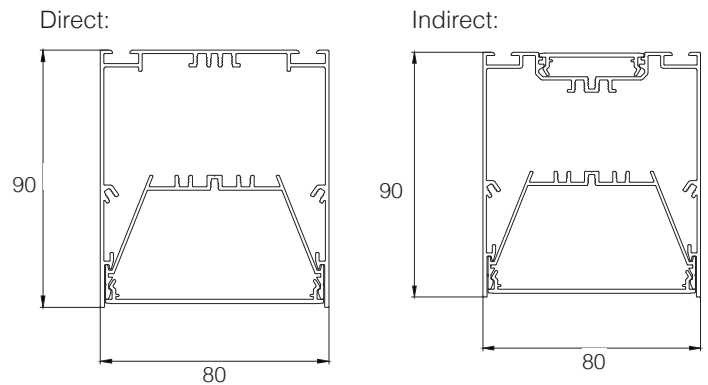
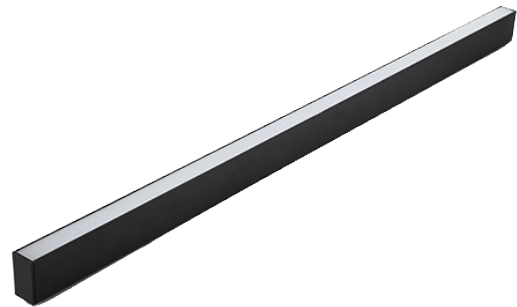
LIGNE 8090



Linear Pendant

Specifications

Output	Direct HO	Direct HE
Luminous Flux/m (1133mm)	2,250Lm (30W)	1,800Lm (24W)
	Direct Indirect HO	Direct Indirect HE
	3,000Lm (40W)	2,325Lm (31W)
Efficacy	75(±5%)Lm/W	
CCT	3000K or 4000K	
CRI	Ra90	
Beam Angle	113°	
Life Time	>50,000Hrs (Ta=30°C@L70)	
Electrical		
Input Voltage	240 VAC	
Power Factor	≥0.9	
Frequency	50 Hz	
Construction		
Product Dimension	80mm x 90mm	
Housing	Aluminium	
Optics	PMMA Optical Lens	
Finish	Powder Coated	
Fixture Color	White, Black	
IP Rating	IP20	
Mounting	Pendant, Surface (direct only)	
Control		
Dimmable	Various Dimming Profiles Available	
Thermal		
Operating Temperature	-20°C to + 40°C	
Warranty		
Years	5	



Catalogue Number Guide: Forlite Ligne Linear Direct Pendant

Product Group	Group Destination	Output	Dimmable	Profile (WxH mm)	Mounting	CCT	Diffuser	Fixture Colour	Fixture Length (mm)
FL Ligne	D Direct	HO High Output HE High Efficiency	D1 1-10V DD DALI D0 Non-Dim CS Casambi	8090 80x90	R Recessed	4 4000K 3 3000K	C Clear F Frosted U UGR<19	W White B Black	1.0 1143 1.5 1573 2 1988 3 3113

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