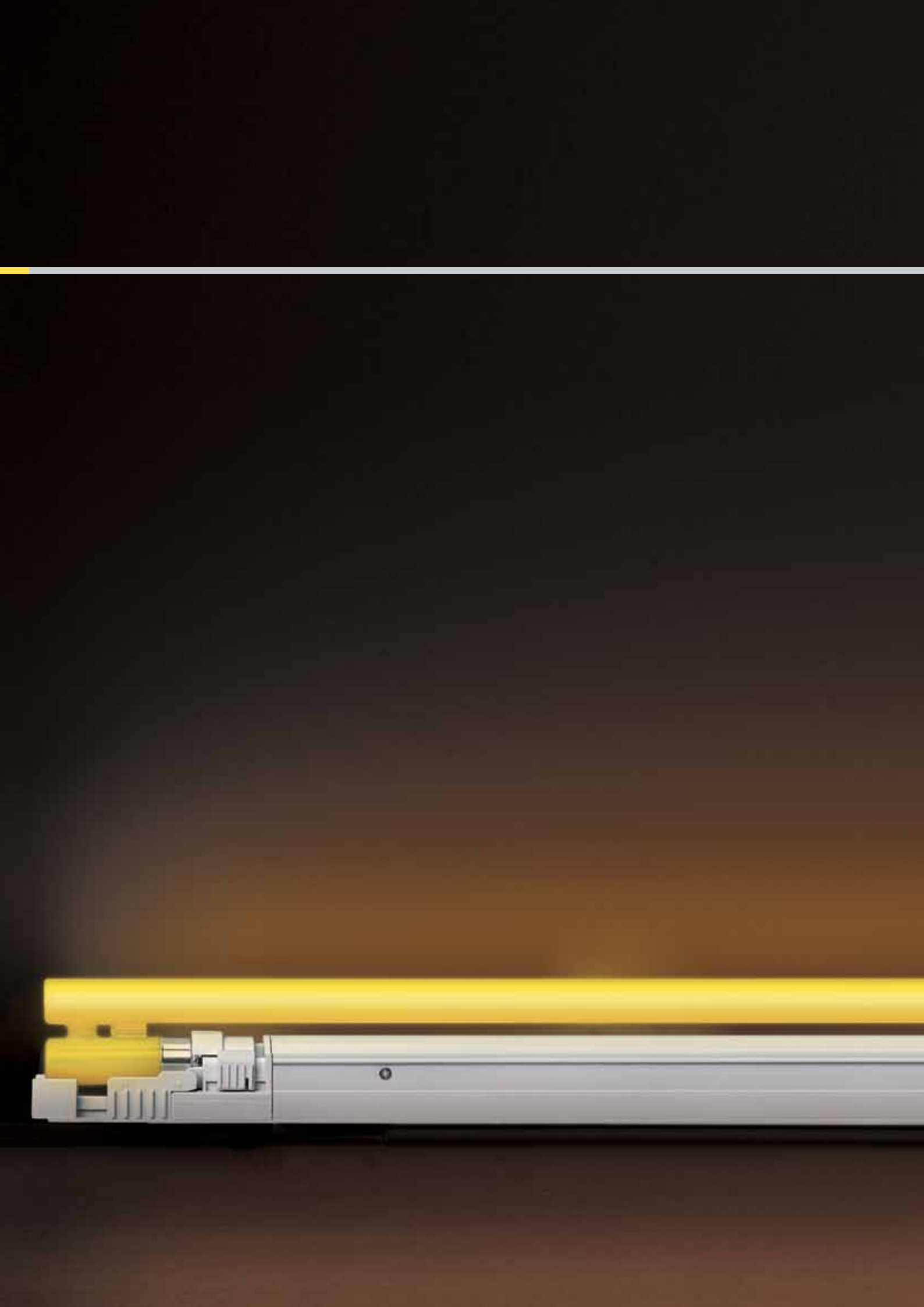


SLIMLITE CATALOGUE



Concord
SYLVANIA
● CSE

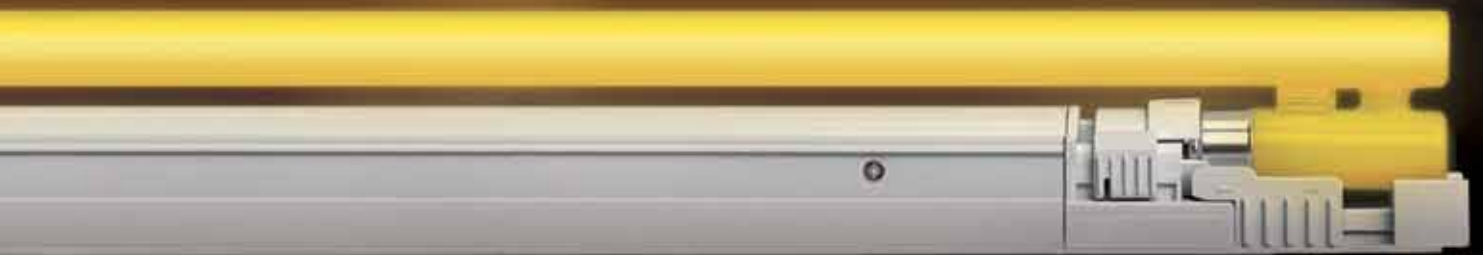
Where
innovation
comes to
light.



LIGHTING SIMPLICITY

**COUPLED WITH SIMPLE DESIGN AND
FLEXIBILITY IN ITS PERFORMANCE.**

The SlimLite range comprises a discrete design with versatility of control and compatibility with most protocols. Easy to install in countless applications it appeals to designer, end users and installers alike with its unrivalled features.



INTRODUCTION TO THE RANGE



SLIMLITE PAGE 10

- FHE 8w
3000k, 4000k
- FHE 14w, 21w, 28w and 35w
3000k, 4000k, 6500k
- FHO 24w, 39w and 54w
3000k, 4000k, 6500k
- Fluorescent T5 linkable system
utilising high efficiency (FHE) and
high output (FHO) lamps
 - Extremely Compact Profile
- Built in electronic control gear
 - Operates on 240v
- Rigid aluminium construction

SLIMDIM PAGE 12

- FHE 14w, 21w, 28w and 35w
3000k, 4000k, 6500k
- FHO 24w, 39w and 54w
3000k, 4000k, 6500k
34w = 24w
- Dimmable fluorescent T5
linkable system utilising
standard (FHE) and high
output (FHO) lamps
- Built in electronic control gear
- Extremely Compact Profile
- Rigid aluminium construction
 - Dimmable options can
operate on most protocols.
DMX, DALI, 1-10v and PWM
- Versatile mounting solutions

SlimLite is a comprehensive “T5” & “LED” solution.

The range enables complete design flexibility without compromising on performance.

- Technical product innovations to allow seamless light options
- SlimLite can be configured for virtually any application.
The range offers both high efficiency and high output options with
system interface controls adaptable to virtually any control system
- High quality construction in an extruded aluminium body
- Complete range of dedicated accessories enabling
functionality to family groups
- Fixtures can be interchanged within family structures
- FHE and FHO T5 selections available
- Integrated plug and play solutions
- Unique connections for simplified installation
- Dimming function compatible with DMX, DALI,
1-10V, DSI and PWM systems
- Self contained housing incorporates all control gear
(excluding dimming translator) for all fixture options
- SlimLite operates on mains voltage
- SlimDim operates on mains voltage
- SlimLED Continuous operates on the same dimming
control system as the Slimlite dimmable range
- LEDiva operates on 24v switch mode power supply
- Assoluta operates on a 24v switch mode power supply



SLIMLINE PAGE 14

FHE 14w, 21w, 28w and 35w
3000k, 4000k, 6500k
FHO 24w, 39w and 54w
3000k, 4000k, 6500k

- Unique seamless lighting with a continuous light
- Both standard and Dimmable fluorescent T5 linkable system utilising high efficiency (FHE) and high output (FHO) lamps
- Built in electronic control gear
 - Extremely Compact Profile
 - Rigid aluminium construction
- Dimmable options can operate on most protocols. DALI, DSI, DMX, 1-10v and PWM



SLIMLED PAGE 20

3w, 4w, 7w, 10w,
11w, 15w and 20w
3000k, 4000k, 6500k

- LED linear linkable system
- Dimmable options can operate on most protocols. DALI, DSI, DMX, 1-10v and PWM
- Unique seamless lighting with continuous light options
- Rigid aluminium construction
 - Mercury free
- Built in electronic driver or remote switch mode power supply variations



CONTROLS PAGE 28

- Standard wall plate touch controls
- Wireless control options
- Colour change controls
- Interfacxe options with DSI, DMX, DALI, 1-10v and PWM



SLIMPROOF PAGE 36

FHE 14w, 21w, 28w and 35w
3000k, 4000k, 6500k

- Available in single or linkable configurations
- IP68, IK10 class 1 Ambient temperature rating to 40c
- Robust design allows installation into small cavities
 - Dimmable
- Polycarbonate construction – body and end caps with silicon seals





LIGHTING CONCEPTS



EMBODIMENT OF SIMPLICITY

SLIMLITE

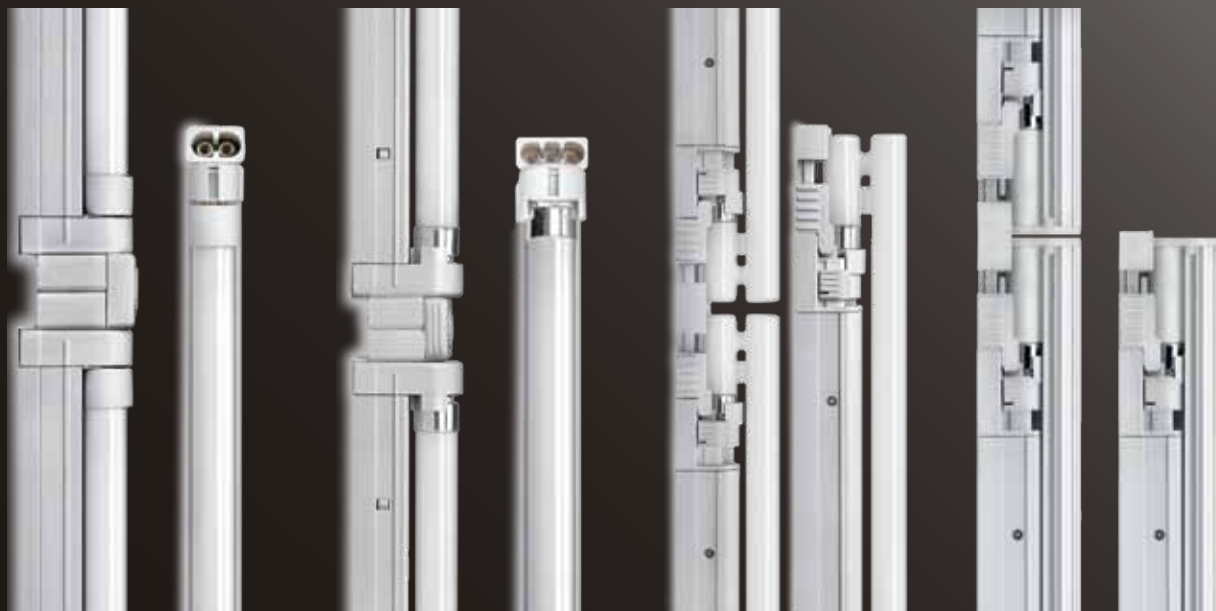
With an above industry benchmarked standard for reliability, unmatched size and flexibility, SlimLite constitutes the ideal product for the most demanding of commercial and residential lighting projects.

APPLICATIONS

A total answer for the most demanding projects including built in requirements like joinery, coffers, display cases, or sales counters or even signage. SlimLite is ideal for use in public buildings, hospitals, schools, colleges or is equally at its best used in hotels or entertainment centres. The SlimLite range truly offers something for every space and every application.

- Amazing compact design without loss of flexibility
- Proven reliability in the most demanding applications from high quality integrated electronic control gear.
- Available in T5 FHE, FHO or LED, individual or continuous units are easily controlled by most dimming protocols. Seamless continuous lighting in the most taxing of locations is effortlessly achievable with plug and play features and mounting accessories.





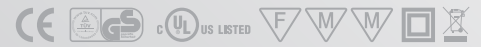
SLIMLITE



SlimLite presents a miniaturised lighting system with utmost versatility making it ideal for the most demanding of spaces. Available in five different lengths, SlimLite's integrated electronic control gear for flicker free and soft start up can utilise either fluorescent T5 FHE or FHO lamps. Choose between FHE and FHO dependant on the overall intensity of light required.

FEATURES

- Slimlite's notably simple profile
- Versatility with numerous power feed options
- Built in electronic ballast
- Linkable up to 400w from one power supply
- Cool in operation- ideal for heat sensitive products
- Rigid aluminium housing providing superior strength and thermal safety
- Polycarbonate diffuser
- Low energy consumption
- Soft start – flicker free
- Ballast protection with fail safe mode and fault detection



APPLICATIONS

- Concealed lighting
- Limited spaces
- Joinery
- Signage
- Commercial
- Hospital
- Showcase
- Museums
- Hotels
- Retail

APPROVALS

- UL Listed
- CE and TUV approval
- EMC compliance to IEC 60069
- AS/NZS CISPR 15
- IEC/EN 60598

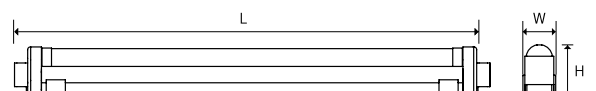
MOUNTING OPTIONS



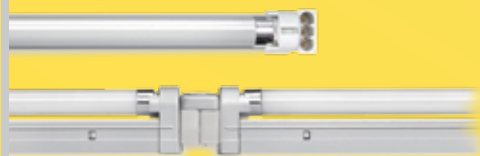
Slimlite Dimensions

Wattage		Length	Width		Height	
FHE	FHO	FHE/FHO	FHE	FHO	FHE	FHO
8w Non Diffused		335	23		33	
8w Diffused		335	23		35	
14w Non Diffused	24w Non Diffused	595	23	25	33	38
14w Diffused	24w Diffused	595	23	27	35	40
21w Non Diffused	39w Non Diffused	895	23	25	33	38
21w Diffused	39w Diffused	895	23	27	35	40
28w Non Diffused	54w Non Diffused	1195	23	25	33	38
28w Diffused	54w Diffused	1195	23	27	35	40
35w Non Diffused		1495	23		33	
35w Diffused		1495	23		35	

- Full product specifications & accessory compatibility is listed on Page 40
- FHO Slimline uses a 3 pin connector



SLIMDIM



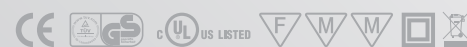
SlimDim is the world's lowest profile T5 dimmable luminaire. Designed and engineered to provide architects, interior and lighting designers with the most flexible, high performance and controllable solution for the most challenging of spaces.

Compatible dimming protocols to SlimDim when integrated with Sylvania's translator are 1-10v, DMX, Dali and DSI. Also available are designated SlimDim touch controls and wireless options.

Available in four different lengths, SlimDim's integrated electronic control gear can utilise either fluorescent T5 FHE or FHO lamps. Choose between FHE and FHO dependant on the overall intensity of light required.

FEATURES

- SlimDim's remarkable profile with dimming capabilities down to 5% of maximum output
- Dimmable with Sylvania control systems: Page 28 - 35
- Can interface with DALI, 1-10v, DSI and DMX protocols: Page 28 - 35
- Flexibility with numerous power feed options
- Built in electronic ballast
- Linkable up to 10 fixtures or 400W (which ever restriction is reached first).
- Can be boosted to increase total run: Page 32
- Cool in operation- ideal for heat sensitive products
- Rigid aluminium housing providing superior strength and thermal safety
- Polycarbonate diffuser options
- Low energy consumption
- Soft start – flicker free
- Reduced installation time
- Ballast protection with fail safe mode and fault detection



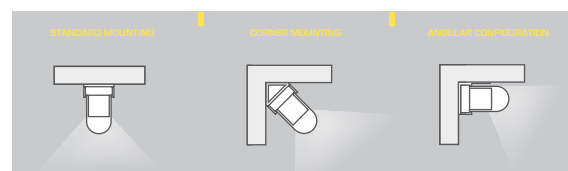
APPLICATIONS

- Concealed lighting
- Limited spaces
- Joinery
- Signage
- Commercial
- Hospital
- Showcase
- Museums
- Hotels
- Retail

APPROVALS

- UL Listed
- CE and TUV approval
- EMC compliance to IEC 60069
- AS/NZS CISPR 15
- IEC/EN 60598

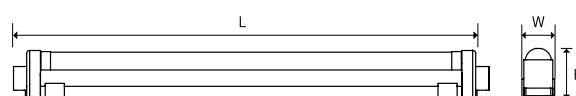
MOUNTING OPTIONS



SlimDim Dimensions

Wattage		Length	Width		Height	
FHE	FHO	FHE/FHO	FHE	FHO	FHE	FHO
14w Non Diffused	24w Non Diffused	595	24	24	35	35
14w Diffused	24w Diffused	595	24	24	37	37
21w Non Diffused	39w Non Diffused	895	24	24	35	35
21w Diffused	39w Diffused	895	24	24	37	37
28w Non Diffused	54w Non Diffused	1195	24	24	35	35
28w Diffused	54w Diffused	1195	24	24	37	37
35w Non Diffused		1495	24		35	
35w Diffused		1495	24		37	

- Full product specifications & accessory compatibility is listed on Page 42
- Full control specifications & compatibility is listed in Controls section Page 28



SLIMLINE



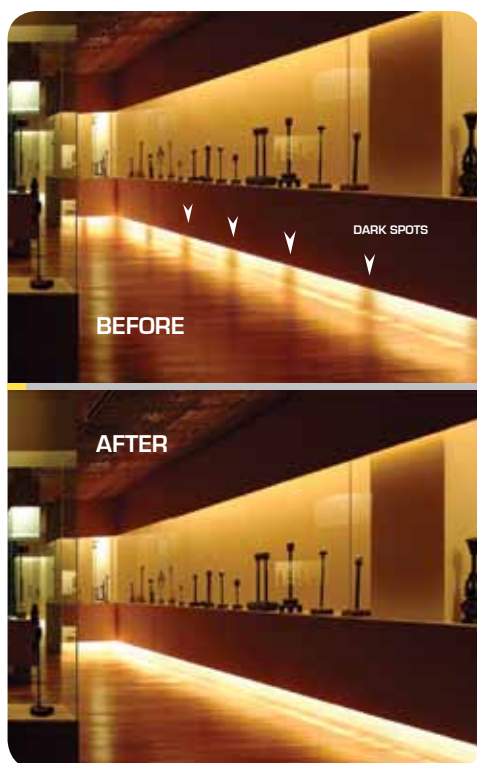
SlimLine is unrivalled and further extends the Sylvania family line of “Slim” products.

The first of its kind to offer a seamless lighting aspect, its continuous line of unbroken light is without dark spots. Comprising of extruded aluminium and high quality integrated electronic control gear unmatched size and flexibility, SlimLine constitutes the ideal product for the most demanding of commercial and residential lighting projects.

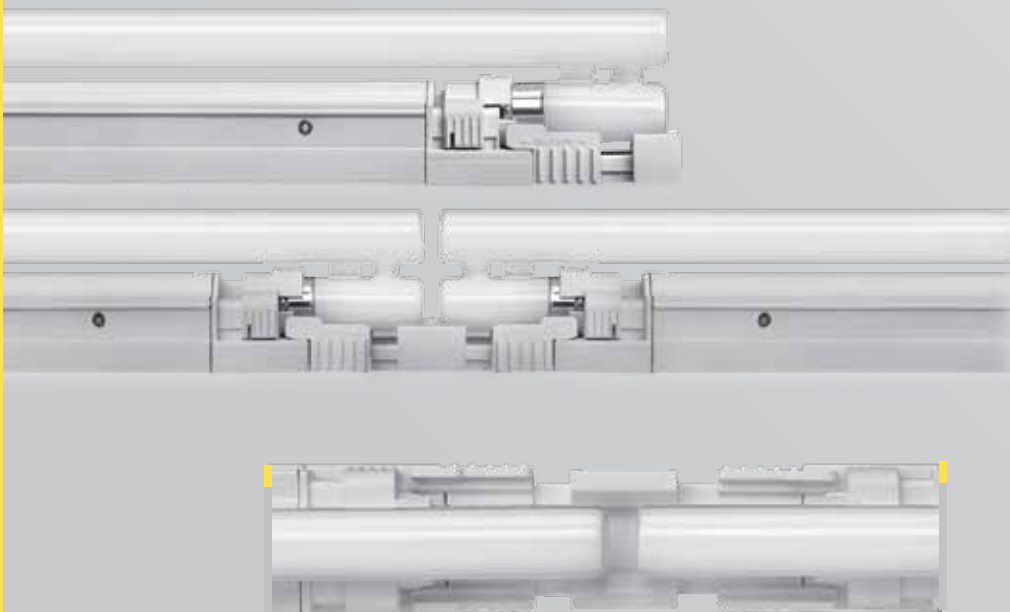
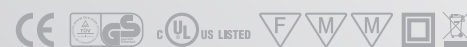
Available in three different lengths SlimLine can utilise either fluorescent T5 FHE or FHO lamps. Choose between FHE and FHO dependant on the overall intensity of light required.

FEATURES

- SlimLine's remarkable profile
- Flexibility via choice of power feed options
- Built in electronic ballast with protections for “End of Life” “No Load” and “Overload” situations
- Linkable up to 600 watts from one power supply cable
- Cool in operation- ideal for heat sensitive products
- Rigid aluminium housing providing superior strength and thermal safety
- Low energy consumption
- Soft start – flicker free
- Reduced installation time
- Ballast protection with fail safe mode and fault detection



SlimLine provides a seamless lighting aspect with its continuous line of unbroken light is without dark spots.



APPLICATIONS

- Concealed lighting
- Limited spaces
- Joinery
- Signage
- Commercial
- Hospital
- Showcase
- Museums
- Hotels
- Retail

SlimLine Dimensions

Wattage		Length	Width		Height	
FHE	FHO	FHE/FHO	FHE	FHO	FHE	FHO
14w Non Diffused	24w Non Diffused	580	34	34	45	45
14w Diffused	24w Diffused	580	34	34	47	47
21w Non Diffused	39w Non Diffused	880	34	34	45	45
21w Diffused	39w Diffused	880	34	34	47	47
28w Non Diffused	54w Non Diffused	1180	34	34	45	45
28w Diffused	54w Diffused	1180	34	34	47	47

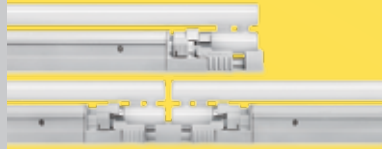
• Full product specifications & accessory compatibility is listed on Page 44

APPROVALS

- UL Listed
- CE and TUV approval
- EMC compliance to IEC 60069
- AS/NZS CISPR 15
- IEC/EN 60598



SLIMLINE DIMMABLE



SlimLine dimmable has been designed and engineered to provide architects, interior and lighting designers with the most flexible, high performance and optional dimming solution to the most challenging of spaces. It affords a seamless lighting aspect with its continuous line of unbroken light and without any dark spots.

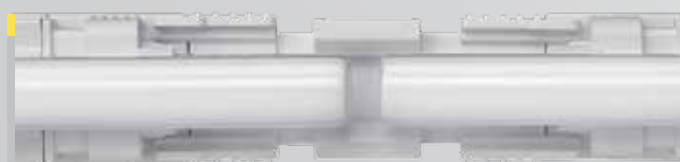
Available in three different lengths, SlimLine's integrated electronic control gear for flicker free and soft start up can utilise either fluorescent T5 FHE or FHO lamps. Choose between FHE and FHO dependant on the overall intensity of light required.

FEATURES

- Slimline Dimmable's numerous profile
- Flexibility with the power feed options
- Built in electronic ballast with protections for "End of Life" (EOL), "No Load" and "Overload" situations
- Linkable up to 10 fixtures or 600W (which ever restriction is reached first).
- Can be boosted to increase total units: Page 32
- Cool in operation- ideal for heat sensitive products
- Rigid aluminium housing providing superior strength and thermal safety
- Seamless lighting without black spots
- Low energy consumption
- Soft start – flicker free
- Reduced installation time
- Ballast protection with fail safe mode and fault detection



SlimLine's innovative design is the solution for eliminating dark spots in cove lighting. Dimming technology is also applied to the seamless illumination.



APPLICATIONS

- Concealed lighting
- Limited spaces
- Joinery
- Signage
- Commercial
- Hospital
- Showcase
- Museums
- Hotels
- Retail

SlimLine Dimmable Dimensions

Wattage		Length	Width		Height	
FHE	FHO	FHE/FHO	FHE	FHO	FHE	FHO
14w Non Diffused	24w Non Diffused	580	34	34	45	45
14w Diffused	24w Diffused	580	34	34	47	47
21w Non Diffused	39w Non Diffused	880	34	34	45	45
21w Diffused	39w Diffused	880	34	34	47	47
28w Non Diffused	54w Non Diffused	1180	34	34	45	45
28w Diffused	54w Diffused	1180	34	34	47	47

- Full product specifications & accessory compatibility is listed on Page 46
- Full control specifications & compatability is listed in Controls section Page 28

APPROVALS

- UL Listed
- CE and TUV approval
- EMC compliance to IEC 60069
- AS/NZS CISPR 15
- IEC/EN 60598



SLIMLITE LED



ALTERNATIVE EVOLUTION

SlimLite LED adds to the SlimLite T5 fluorescent range with further miniaturising on an already incredibly small profile with integral driver simply to be connected to the 240v power supply. SlimLite LED delivers the utmost "plug & play" versatility making it ideal for the most demanding of spaces. Available in three different lengths and wattages it has high CRI and greater than 50 lumens per watt.

APPLICATION / FEATURES

- SlimLite LEDs remarkable profile
- Eco friendly with **NO** mercury content
- No UV emissions
- Plug & play connections
- Linkable up to 10 fixtures or 400W (which ever restriction is reached first)
- Built in electronic ballast
- Cool in operation- ideal for heat sensitive products
- Rigid aluminium housing providing superior strength and thermal safety
- Polycarbonate opal diffusers
- Low energy consumption
- Instant start – flicker free
- Fault detection with fail safe ballast protection and in corporated isolation circuit



APPLICATIONS

- Concealed lighting
- Limited spaces
- Joinery
- Signage
- Commercial
- Hospital
- Showcase
- Food displays
- UV sensitive materials
- Museums
- Hotels
- Retail

APPROVALS

- UL Listed.
- CE and TUV approval
- EMC compliance to IEC 60069
- AS/NZS CISPR 15
- IEC/EN 60598

MOUNTING OPTIONS

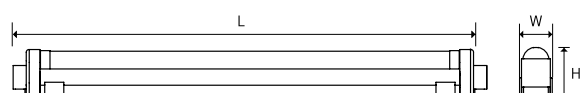


Slimlite LED Dimensions

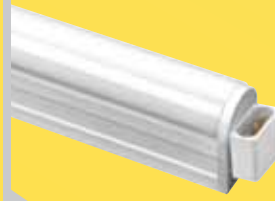
Wattage	Length	Width	Height
10w Diffused	595	23	38
15w Diffused	895	23	38
20w Diffused	1195	23	38

*NB - Allow additional 1mm to height for mounting clip

• Full product specifications & accessory compatibility is listed on Page 48



SLIMDIM LED



SlimDim LED adds to the “SlimDim T5 fluorescent range” with further miniaturising on an already incredibly small integral driver profile simply to be connected to the 240v power supply. SlimDim LED delivers the utmost “plug & play” versatility making it ideal for the most demanding of spaces.

Ideal for use in public buildings, hospitals, schools and colleges or is equally at its best used in hotels or entertainment centres. The SlimDim LED range truly offers something for every space and every application.

SlimDim LED market leading features were designed and engineered to provide architects, interior and lighting designers with a greater than 50 lumens per watt at a high CRI making built in requirements like joinery, coffers, display cases, sales counters or even signage a practical reality.

APPLICATION / FEATURES

- SlimDim's impressive compact profile
- Dimmable with Sylvania SlimDim control systems: Page 28 - 35
- Can interface with DALI, DSI, DMX + 1-10V and PWM protocols: Page 28 - 35
- Eco friendly with NO mercury content or UV emissions
- Flexibility combined with numerous power feed options
- Built in electronic driver
- Linkable up to 10 fixtures or 400W (which ever restriction is reached first)
- Can be boosted to increase total units: Page 32
- Cool in operation- ideal for heat sensitive products
- Rigid aluminium housing providing superior strength and thermal safety
- Polycarbonate opal diffuser
- Low energy consumption
- Built in electronic driver with isolation circuit, fault detection and fail safe mode



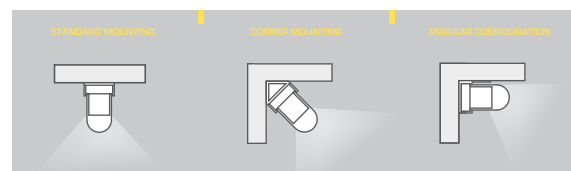
APPLICATIONS

- Concealed lighting
- Limited spaces
- Joinery
- Signage
- Commercial
- Hospital
- Showcase
- Food displays
- UV sensitive materials
- Museums
- Hotels
- Retail
- Whenever dimmings is required

APPROVALS

- UL Listed.
- CE and TUV approval
- EMC compliance AS
- AS/NZS CISPR 15
- IEC/EN 60598

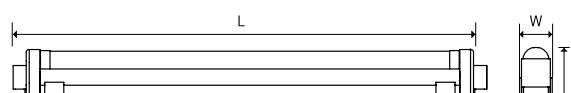
MOUNTING OPTIONS



SlimDim LED Dimensions

Wattage	Length	Width	Height
10w Diffused	595	27	40
15w Diffused	895	27	40
20w Diffused	1195	27	40

- Full product specifications & accessory compatibility is listed on Page 49
- Full control specifications & accessory compatibility is listed in Controls section Page 28
- N.B - Allow additional 1mm to height for mounting clip



SLIMLED CONTINUOUS



SlimLED Continuous further extends the “SlimDim range” whilst retaining all the same hallmark elements. SlimLED Continuous delivers the utmost “plug & play” versatility making it ideal for the most demanding of spaces affording a seamless lighting aspect with its continuous line of unbroken light and does so without any dark spots. Ideal for use in public buildings, hospitals, schools and colleges or is equally at its best used in hotels or entertainment centres. The SlimLED Continuous range truly offers something for every space and every application.

SlimLEDs Continuous market leading features were designed and engineered to provide architects, interior and lighting designers with a greater than 50 lumens per watt at a high CRI making built in requirements like joinery, coffers, display cases, sales counters or even signage a practical reality.

APPLICATION / FEATURES

- SlimDims Continuous impressive compact profile
- Dimmable with Sylvania SlimDim control systems: Page 28 - 35
- Can interface with DALI, DSI, DMX + 1-10V and PWM protocols: Page 28 - 35
- Eco friendly with NO mercury content UV emissions
- Flexibility combined with numerous power feed options
- Linkable up to 600 watts with one power supply
- Can be boosted to increase total units
- Cool in operation- ideal for heat sensitive products
- Rigid aluminium housing providing superior strength and thermal safety
- Polycarbonate clear diffuser
- Low energy consumption
- Built in electronic driver with isolation circuit, fault detection and fail safe mode

DIMMING





APPLICATIONS

- Concealed lighting
- Limited spaces
- Joinery
- Signage
- Commercial
- Hospital
- Showcase
- Food displays
- UV sensitive materials
- Museums
- Hotels
- Retail

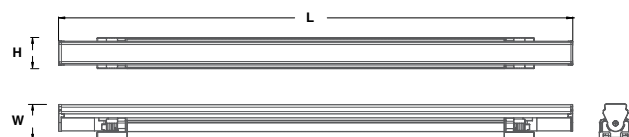
APPROVALS

- UL Listed.
- CE and TUV approval
- EMC compliance to IEC 60069
- AS/NZS CISPR 15
- IEC/EN 60598

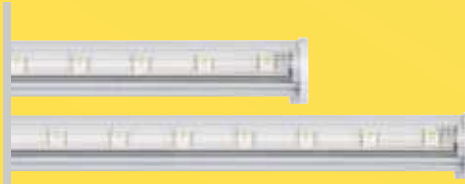
SlimLED Continuous Dimensions

Wattage	Length	Width	Height
10w	505	33	38
20w	1005	33	38

- Full product specifications & accessory compatibility is listed on Page 50
- Full control specifications & accessory compatibility is listed in Controls section Page 28



LEDIVA



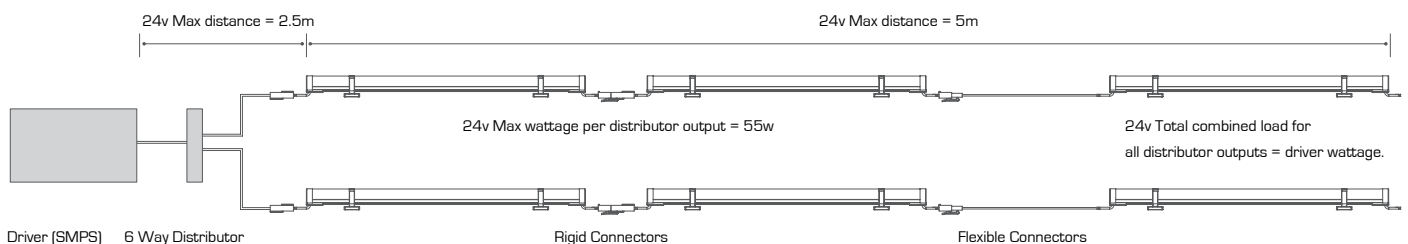
LEDiva is a complimentary addition which further extends the SlimLite range. LEDiva's slim profile and simple 360° axial rotation makes it ideal for applications requiring a discrete and adjustable lighting. Ideal for use in public buildings, hospitals, schools and colleges or is equally at its best used in hotels or entertainment centres. The LEDiva has an integral constant current that uses a remote switch mode power supply driver, providing stable output.

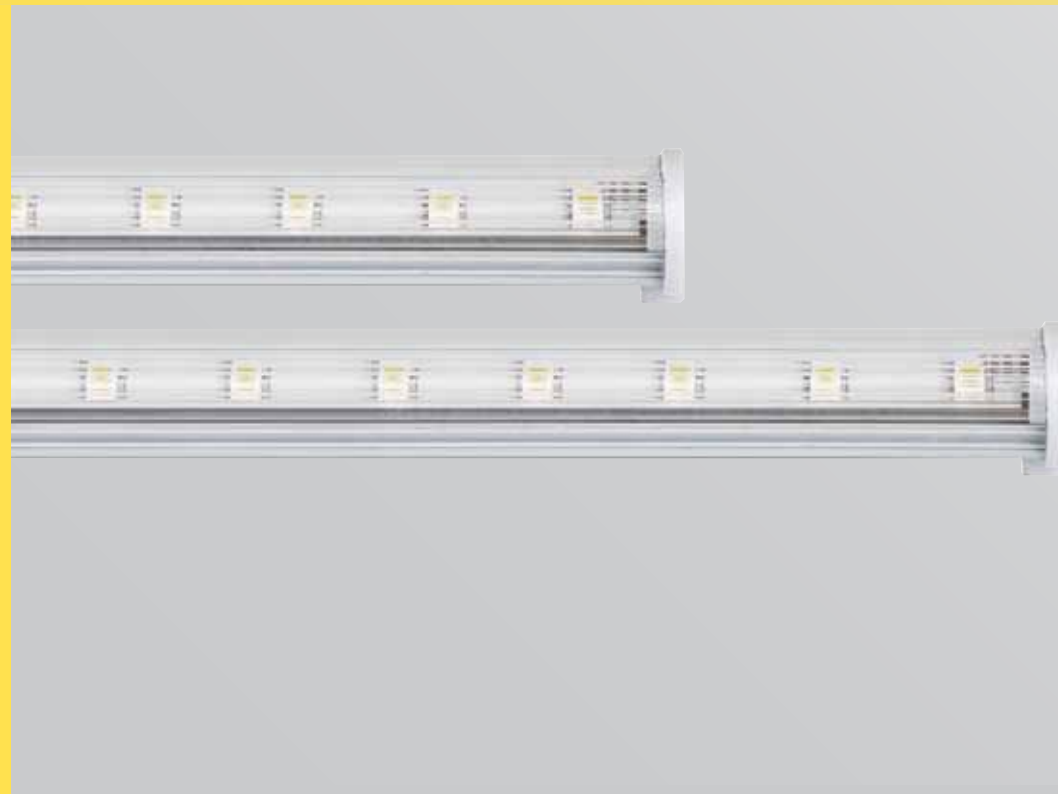
LEDiva is available in three wattages making for a multitude of uses.

APPLICATION / FEATURES

- Acrylic reeded clear diffuser provides a soft uniform distribution
- Requires an external switch mode power supply (SMPS) - Driver
- No UV emissions, Eco friendly product with no mercury content
- 360° axial rotation
- Instant start - Flicker free
- CRI 70 LED's as standard
- CRI >80 with CRI >90 LED's available on request
- Linkable up to:
 - 24v - 35w SMPS
 - 24v - 60w SMPS
 - 24v - 100w SMPS

MAX CONNECTORS





APPLICATIONS

- Concealed lighting
- Joinery
- Commercial
- Hospital
- Workstations
- Show case
- Museums
- UV sensitive areas
- Hotels
- Retail
- Schools & Colleges

APPROVALS

- UL Listed.
- CE and TUV approval
- EMC compliance to IEC 60069
- AS/NZS CISPR 15
- IEC/EN 60598

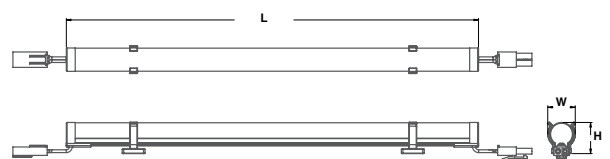
MOUNTING OPTIONS



LEDiva Dimensions

Wattage	Length	Width	Height
4w	310	18	20
7w	610	18	20
11w	910	18	20

• Full product specifications & accessory compatibility is listed on Page 51



ASSOLUTA



Assoluta further enhances the SlimLite range with its ultra compact profile. It is designed and engineered to provide architects, interior and lighting designers with the most unobtrusive solution to truly fit the most exacting of small spaces.

Ideal for use in retail display, homes, hospitals, schools and colleges, it is equally at its best used in hotels or entertainment centres. Assoluta is available in four lengths and four wattages and benefits from numerous configurations by combination with a 6 way distribution box and with its own remote switch mode power supply. A continuous line of light is achieved using the incorporated "direct link" accessory.

APPLICATION / FEATURES

- Acrylic diffusers – Opal
- Direct linkability providing a continuous light source
- No UV emissions
- Eco friendly with no mercury content
- Buswire configurations available
- Eco friendly without mercury emissions
- Instant start - flicker free
- 11mm Height
- Integrated Magnetic mounting
- CRI greater than 70
- Linkable up to:
 - 24v - 35w SMPS
 - 24v - 60w SMPS
 - 24v - 100w SMPS

N.B. Max 55 watts per output total maximum 100 watts

CONNECTORS

When joining 2 or more Assoluta, subtract 4mm for each additional Assoluta from total length to get full length. Add 17mm.

Examples:

1. Buswire + SLA24V-3W3KC + SLA24V-3W3KC = 17mm + 193mm (-4mm) = 399mm



2. Buswire + SLA24V-3W3KC + SLA24V-4W3KC = 17mm + 193mm (-4mm) = 491mm



3. Buswire + SLA24V-3W3KC + SLA24V-3W3KC + SLA24V-3W3KC = 17mm + 193mm + 193mm + 193mm (-4mm -4mm) = 588mm



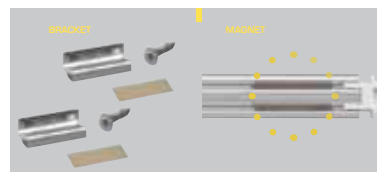
APPLICATIONS

- Concealed lighting
- Joinery
- Commercial
- Workstations

APPROVALS

- UL Listed.
- CE and TUV approval
- EMC compliance to IEC 60069
- AS/NZS CISPR 15
- IEC/EN 60598

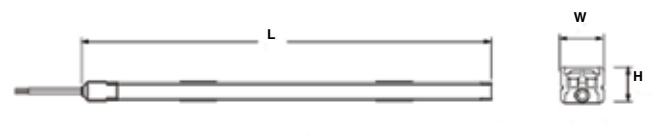
MOUNTING OPTIONS



Assoluta Dimensions

Wattage	Length	Width	Height
3w	210	10.6	9
4w	302	10.6	9
7w	582	10.6	9
11w	862	10.6	9

- *N.B - Dimensions include the connector and mounting bracket
- Full product specifications & accessory compatibility is listed on Page 52
- Length includes power feed connector







CONTROLS



The SlimLite range is complimented by a comprehensive range of dimming accessories from simple wall control to more complex management systems via an interface connection.

SlimLite range works with (DALI, DSI, DMX & PWM protocols enabling the designer worry free and seamless integration to new or existing installations.

FEATURES

- Architecturally designed wall plates
- Independent control systems
- Dimming down to 5% of normal output
- Capability to mix your own colours with "colour change"
- Simplicity in design and operation
- Pre programmed presets
- Unique retrofit capacity to existing installations
- Complete flexibility with many propriatry control systems and protocols

APPLICATION

- Where precise control of light levels is required
- When effect lighting or atmospheric lighting is needed
- Where applications to change the function of lighting (colour change) i.e Multi purpose rooms, galleries
- Compatable for use with most propriatry systems DSI, DALI 1 – 10v, DMX & PWM protocols
- Unique pre programmed options from wall control and wireless remote selections allows the end user a simple set up

APPROVALS

- UL Listed
- CE and TUV approval
- EMC compliance to IEC 60069

Control Specifications

Dimming Compatibility

CONTROL DESCRIPTION	CODE	SLIMLITE	SLIMLITE HO/FHE	SLIMDIM	SLIMDIM HO	SLIMLINE	SLIMLINE HO	SLIMLINE DIMMABLE	SLIMLINE DIMMABLE HO	SLIMLITE LED	SLIM DIM LED	SLIMLED CONTINUOUS	LEDiva	Assoluta	SLIMPROOF	IR REMOTE
TOUCH CONTROLLER	SLDT5-C0NS1 SYL			•	•			•	•		•	•			P	•
TOUCH CONTROLLER	SLDT5-C0NS2 SYL			•	•			•	•		•	•			P	•
TOUCH CONTROLLER	SLDT5-C0NS4 SYL			•	•			•	•		•	•			P	•
DALI,DSI,DMX TRANSLATOR	SLDT5-TRANS SYL			•	•			•	•		•	•			P	
TRANSLATOR 1 -10V	SLDT5-TRANS 1-10			•	•			•	•		•	•			P	

• = Compatible
P = Proprietary

Protocols

Dimming Protocols

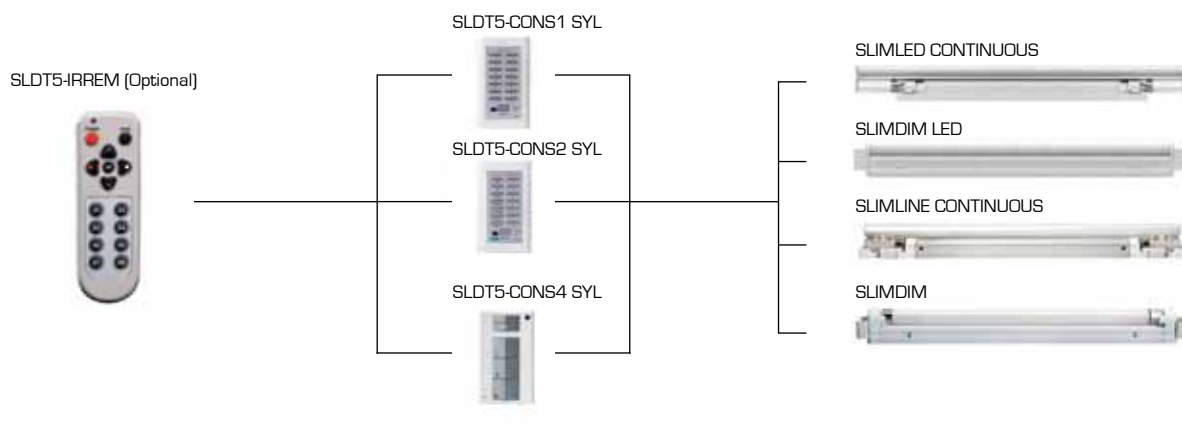
SPECIFICATIONS DESCRIPTION	CODE	ADDRESSABLE CHANNELS			ADDRESSABLE CHANNELS			ADDRESSABLE CHANNELS			ADDRESSABLE CHANNELS			TOTAL WATTAGE PER CHANNEL			CHANNELS			COLOUR CHANGE			TOTAL FIXTURE QTY			FIXTURE QUANTITY PER OUTPUT		
		DSI	TOTAL WATTAGE	OUTPUTS	DALI	TOTAL WATTAGE	OUTPUTS	DMX	TOTAL WATTAGE	OUTPUTS	1-10V	TOTAL WATTAGE	OUTPUTS	CHANNELS	COLOUR CHANGE	CHANNELS	COLOUR CHANGE	TOTAL FIXTURE QTY	FIXTURE QUANTITY PER OUTPUT									
TOUCH CONTROLLER	SLDT5-C0NS1 SYL												1	NO	BC			2										
TOUCH CONTROLLER	SLDT5-C0NS2 SYL												1	YES	BC			2										
TOUCH CONTROLLER	SLDT5-CONS4 SYL												1	YES	BC			2										
TRANSLATOR	SLDT5-TRANS SYL	1	A	4	4	A	4	4	A	4																		
TRANSLATOR 1-10V	SLDT5-TRANS 1-10										2	BC	2															

- A 1750 watts per output not exceeding 3500 watts translator total
 B Maximum 10 fixtures per output channel not exceeding 400 watts total load per controller
 C Booster(s) can be utilised to increase fixture quantity (See Page 32 & 33)

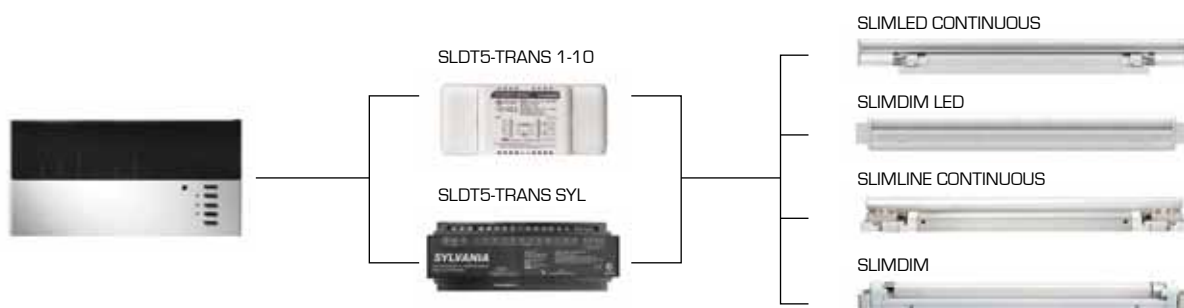
CONTROL SYSTEMS



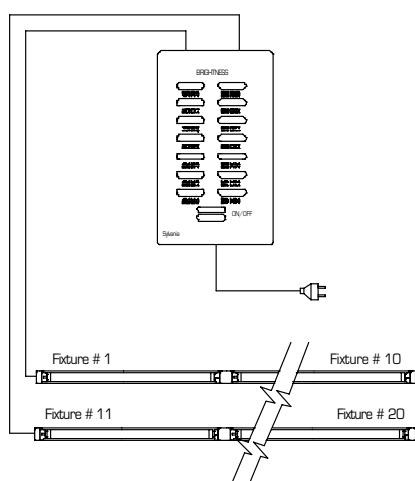
TOUCH CONTROLS



THIRD PARTY CONTROLS



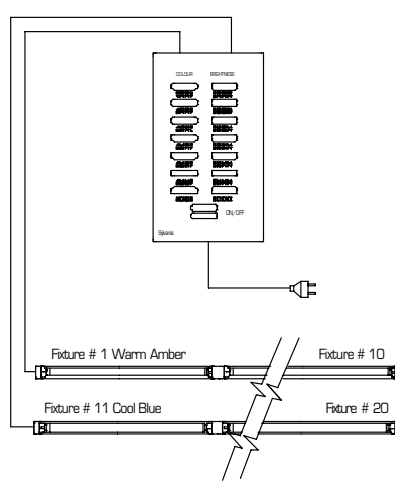
SLIMDIM TOUCH CONTROLLERS



SLDT5-CON S1 single channel
twin parallel circuit.

The SLDT5-CONS1 SYL and SLDT5-CONS4 SYL operates two parallel output circuits. Each controller accepts a maximum 10 fixtures per output channel not exceeding 400 watts total load per controller. (Which ever restriction is reached first)

For installations that require more than 10 fixtures per channel when using the SLDT5 controllers, SYLVANIA provide a Booster which isolates and amplifies the PWM signal and provides power isolation to the mains supply to control a further 10 fixtures per output channel not exceeding 400 watts total load per controller - See Page 32



SLDT5-CON S2 dual channel dual circuit
control for brightness and colour control.

The SLDT5-CONS2 and SLDT5-CONS4 controller is specifically designed for use with Sylvania's Cool Blue and Warm Amber T5 lamps to provide independent control of the colour temperature and brightness of the lamps. Each controller accepts a maximum 10 fixtures per output channel not exceeding 400 watts total load per controller. (Which ever restriction is reached first)

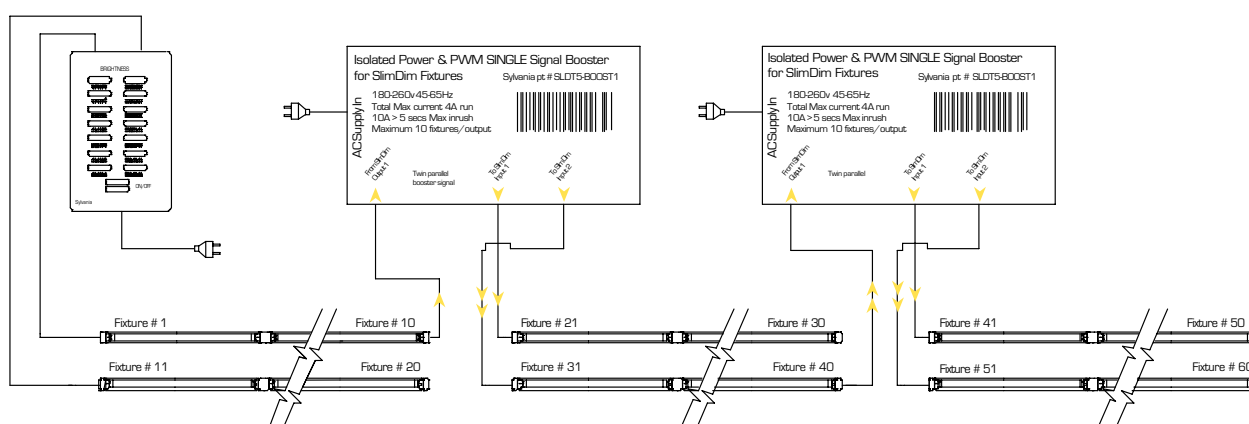
CONTROL SYSTEMS



SLIMDIM CIRCUIT AMPLIFICATION

SLDT5-BOOST1

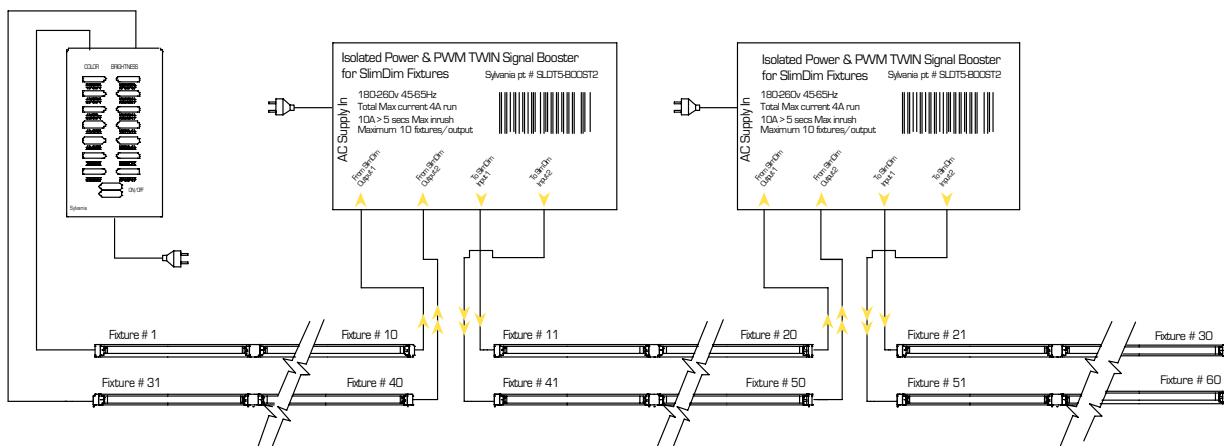
The illustration shows a SLDT5-CON S1 SYL where only 1 circuit is needed to duplicate the signal for the next booster (either circuit may be used).



Used in conjunction with SLDT5-CON S1 SYL, SLDT5-CON S4 SYL and SLDT5-TRANS 1-10 controllers. The "Boost 1" unit provides 2 x 10 parallel fixture channels, only one of the fixture channels needs to be amplified to provide a re-amplified and isolated signal / power supply to the next 2 x 10 fixture channels. The diagram above

shows two options of how the Booster may be connected for twin parallel amplification. Up to 10 boosters can be connected to one controller or translator, allowing for a further 220 fixtures to be controlled. (Each booster accepts a maximum load of 800 lamp watts (Total) or ten fixtures per output. (Which ever restriction is reached first)

SLIMDIM CIRCUIT AMPLIFICATION



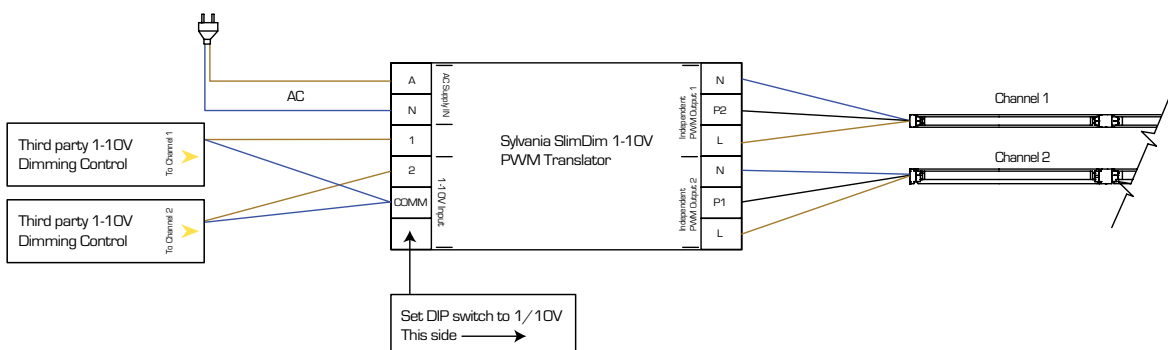
Used in conjunction with the SLDT5- CON S2 SYL, SLDT5-CONS4 SYL and SLDT5-TRANS 1-10 controllers only. The “Boost 2” unit provides 2 x 10 independent, re-amplified and isolated signal / power supply to the next 2 x 10 fixture channels. The diagram above shows the options of how the Booster may be connected for twin independent amplification.

Up to 10 boosters can be connected to one controller or translator, allowing for a further 220 fixtures to be controlled. (Each booster accepts a maximum load of 800 lamp watts (Total) or ten fixtures per output. (Which ever restriction is reached first)

SLIMDIM TRANSLATOR: CONFIGURATIONS

SlimDim can be controlled by numerous proprietary control systems currently on the market that use either the commercial lighting industry options: 1-10V, DALI, DSI. Or (uniquely to SlimDim) the performance/theatrical lighting protocol - DMX 512 simply by the addition of a SlimDim Translator.

Typical 1-10v SlimDim Installation



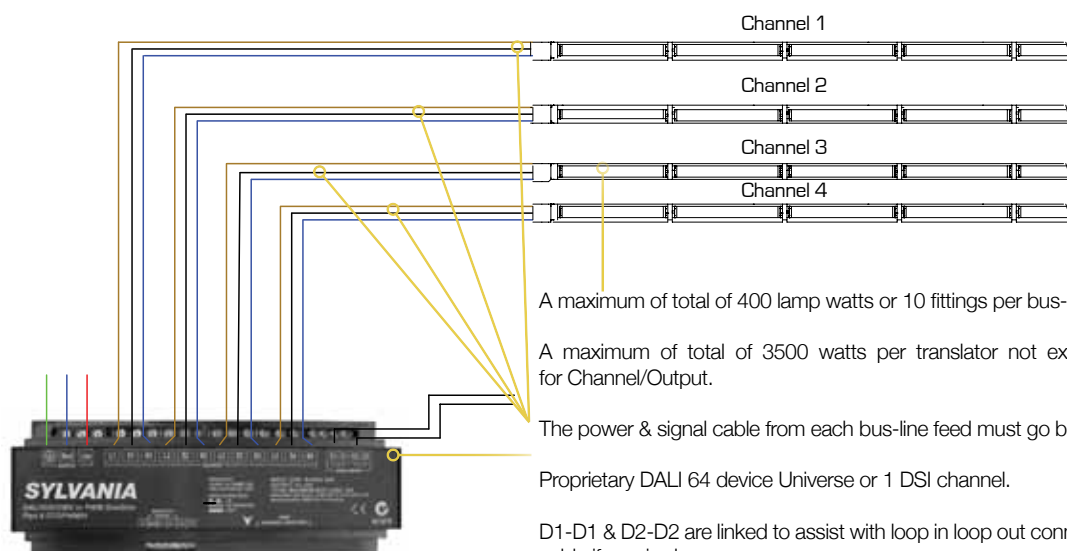
CONTROL SYSTEMS



SLIMDIM TRANSLATOR: CONFIGURATIONS (CONT)

DALI/DSI/DMX Translator.

Typical DALI - DSI Installation



A maximum of total of 400 lamp watts or 10 fittings per bus-line feed.

A maximum of total of 3500 watts per translator not exceeding 1750 watts for Channel/Output.

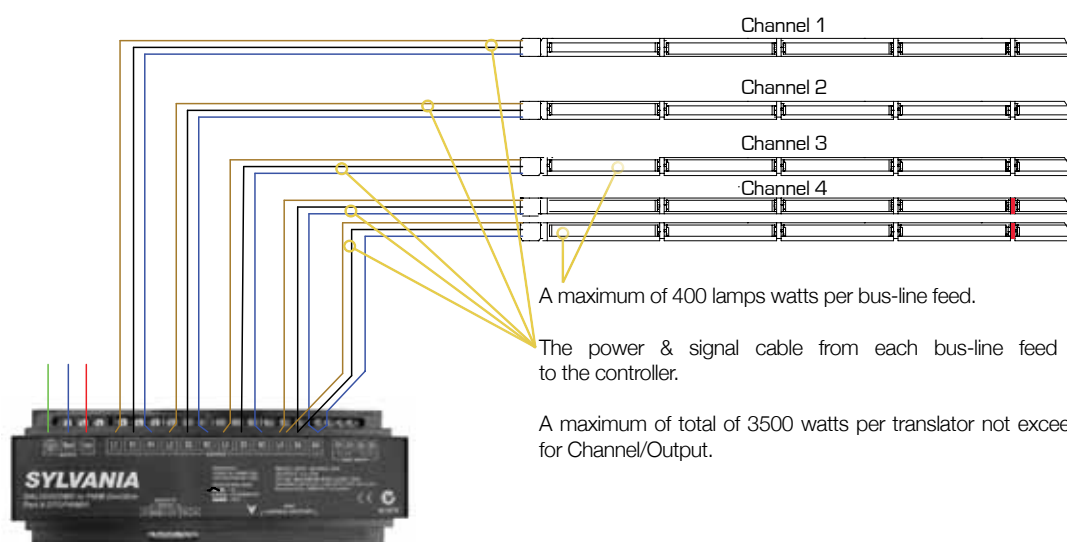
The power & signal cable from each bus-line feed must go back to the controller.

Proprietary DALI 64 device Universe or 1 DSI channel.

D1-D1 & D2-D2 are linked to assist with loop in loop out connection of DALI signal cable if required.

Note: To comply with DALI protocol, DALI signal cables must be rated as 'Low Voltage' with appropriate insulation for compliance with electrical wiring regulations.

DALI/DSI/DMX Translator. Typical DALI - DSI. Re - supply configuration.



Example of resupplying power to a line of more than 400 watts/10 fittings

A maximum of 400 lamps watts per bus-line feed.

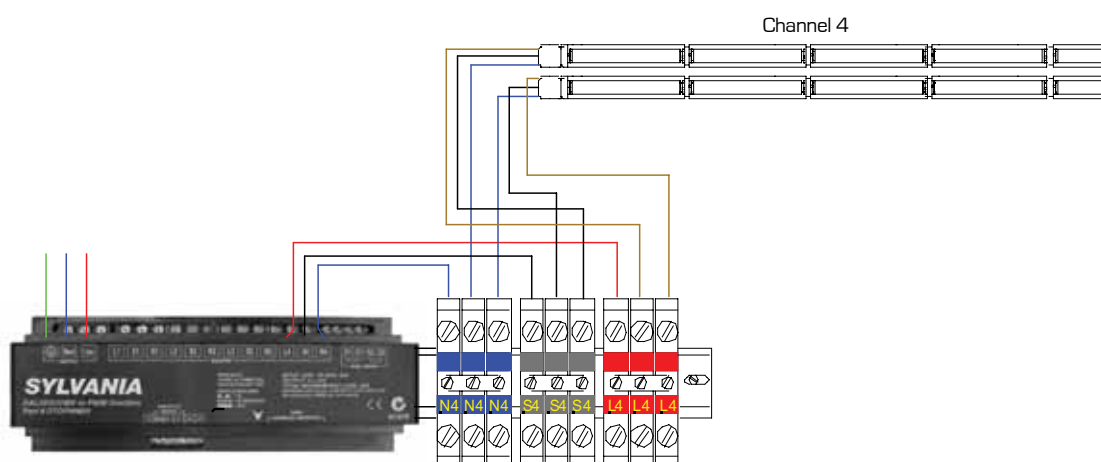
The power & signal cable from each bus-line feed must go back to the controller.

A maximum of total of 3500 watts per translator not exceeding 1750 watts for Channel/Output.

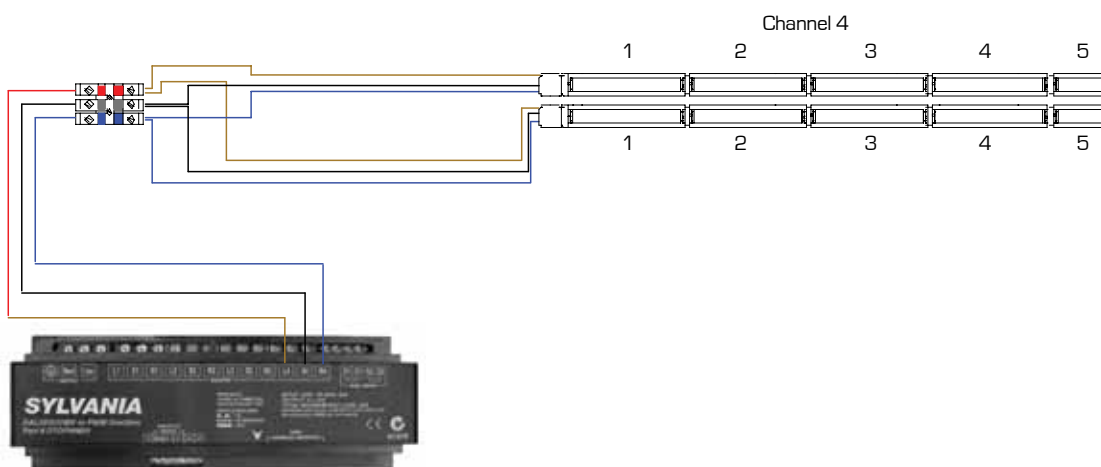
Power termination can be at the Translator

SLIMDIM TRANSLATOR: CONFIGURATIONS (CONT)

Example of 'on-board termination' using a DIN terminal rail.



Example of re-supplying power to a line of more 350 lamp watts.



SLIMPROOF



Slimproof is an IP68 and IK10 tubular lighting system for environmentally demanding applications with or without limited mounting space. Available in four lengths and four wattages, the integrated electronic control gear provides a flicker free and soft start up to the fluorescent T5 FHE lamps.

FEATURES

- IP68 & IK10 Rating
- Slimproof's compact profile
- Flexibility with power feed options
- Built in electronic ballast
- Linkable up to 910w from one power supply
- Cool in operation- ideal for heat sensitive products
- Rigid polycarbonate housing providing superior strength and thermal safety
- Low energy consumption
- Instant start – flicker free
- Ballast protection with fail safe mode and fault detection
- 12 volt options upon request
- 1-10v Dimming option
(240v version only. Available with 5 core flex only)



APPLICATIONS

- Concealed lighting
- Limited spaces
- Heavy industrial
- Car parks
- Commercial
- Hospitals
- Subterranean cavities
- Marine
- Mines

APPROVALS

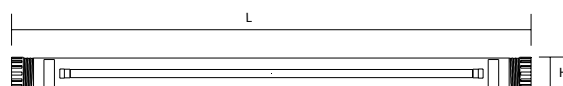
- CE and TUV approval
- EMC compliance to IEC 60069

MOUNTING OPTIONS



Slimproof Dimensions

Length	Height
726	62
1026	62
1326	62
1726	62







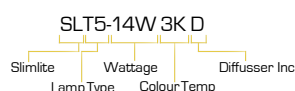
SLIMLITE FHE



Accessories

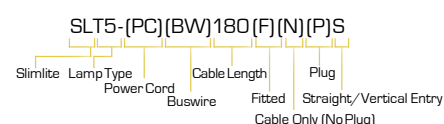
- › Slimlite IP 20 Rating
- › Slimlite Non Dimmable
- › Max Connection 400w per power cord

Order Code Definition



I = Included

Accessories Definition





Accessories

• = Accessory › Accessories details page 53
I = Included

Order Code Definition



SLIMDIM FHE

Accessories

Housing C/W Lamp	Dimensions Length x Width x Height	Replacement Lamp Code (FHE)	Colour Temp
SLDT5-14W3K	595 X 25 X 38	200760	3000K
SLDT5-14W3KD	595 X 27 X 40	200760	3000K
SLDT5-14W4K	595 X 25 X 38	200761	4000K
SLDT5-14W4KD	595 X 27 X 40	200761	4000K
SLDT5-14W6K	595 X 25 X 38	200762	6500K
SLDT5-14W6KD	595 X 27 X 40	200762	6500K
SLDT5-21WW3K	895 X 25 X 38	200763	3000K
SLDT5-21W3KD	895 X 27 X 40	200763	3000K
SLDT5-21W4K	895 X 25 X 38	200764	4000K
SLDT5-21W4KD	895 X 27 X 40	200764	4000K
SLDT5-21W6K	895 X 25 X 38	200765	6500K
SLDT5-21W6KD	895 X 27 X 40	200765	6500K
SLDT5-28W3K	1195 X 25 X 38	200766	3000K
SLDT5-28W3KD	1195 X 27 X 40	200766	3000K
SLDT5-28W4K	1195 X 25 X 38	200767	4000K
SLDT5-28W4KD	1195 X 27 X 40	200767	4000K
SLDT5-28W6K	1195 X 25 X 38	200768	6500K
SLDT5-28W6KD	1195 X 27 X 40	200768	6500K
SLDT5-35W3K	1495 X 25 X 38	200769	3000K
SLDT5-35W3KD	1495 X 27 X 40	200769	3000K
SLDT5-35W4K	1495 X 25 X 38	200770	4000K
SLDT5-35W4KD	1495 X 27 X 40	200770	4000K
SLDT5-35W6K	1495 X 25 X 38	200771	6500K
SLDT5-35W6KD	1495 X 27 X 40	200771	6500K

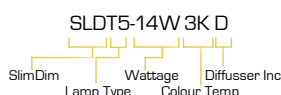
- › SlimDim IP 20 Rating
- › SlimDim Dimmable

- › A maximum load of 400 watts or 10 fixtures per power cord (whichever restriction is reached first)

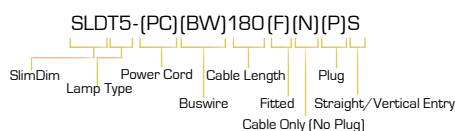
› Refer to controls section for dimming details

• = Accessory › Accessories details page 53
I = Included

Order Code Definition



Accessories Definition



SLIMLINE SPECIFICATIONS

SLIMLINE FHE



Order Code

Accessories

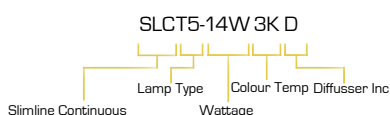
Housing C/W Lamp	Dimensions Length x Width x Height	Replacement Lamp Code (FHE)	Colour Temp
SLCT5-14W3K	580 X 34 X 45	214830	3000K
SLCT5-14W3KD	580 X 34 X 47	214830	3000K
SLCT5-14W4K	580 X 34 X 45	214840	4000K
SLCT5-14W4KD	580 X 34 X 47	214840	4000K
SLCT5-14W6K	580 X 34 X 45	214865	6500K
SLCT5-14W6KD	580 X 34 X 47	214865	6500K
SLCT5-21W3K	880 X 34 X 45	221830	3000K
SLCT5-21W3KD	880 X 34 X 47	221830	3000K
SLCT5-21W4K	880 X 34 X 45	221840	4000K
SLCT5-21W4KD	880 X 34 X 47	221840	4000K
SLCT5-21W6K	880 X 34 X 45	221865	6500K
SLCT5-21W6KD	880 X 34 X 47	221865	6500K
SLCT5-28W3K	1180 X 34 X 45	228830	3000K
SLCT5-28W3KD	1180 X 34 X 47	228830	3000K
SLCT5-28W4K	1180 X 34 X 45	228840	4000K
SLCT5-28W4KD	1180 X 34 X 47	228840	4000K
SLCT5-28W6K	1180 X 34 X 45	228865	6500K
SLCT5-28W6KD	1180 X 34 X 47	228865	6500K

- › SlimLine IP 20 Rating
- › SlimLine Non Dimmable
- › A maximum connection of 600 watts

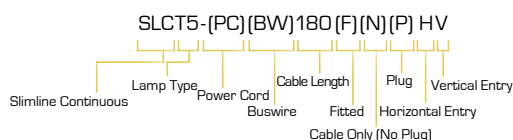
Power Cord	Buswire	Diffuser	Mounting Bracket	Rigid Direct Connector	End Cap
SLCT5-PC1800PP	SLCT5-PC1800NP	SLCT5-PC1800NP	SLCT5-PC1800H	SLCT5-PC1800V	SLCT5-BW0150
SLCT5-PC1800NP	SLCT5-PC1800H	SLCT5-PC1800V	SLCT5-BW0300	SLCT5-BW0600	SLCT5-BW01200
SLCT5-PC1800H	SLCT5-BW0150	SLCT5-BW0300	SLCT5-BW0600	SLCT5-BW01200	SLCT5-BW01800
SLCT5-PC1800V	SLCT5-BW0150	SLCT5-BW0300	SLCT5-BW0600	SLCT5-BW01200	SLCT5-BW01800
SLCT5-BW0150	SLCT5-BW0300	SLCT5-BW0600	SLCT5-BW01200	SLCT5-BW01800	SLCT5-14WDIF
SLCT5-BW0300	SLCT5-BW0600	SLCT5-BW01200	SLCT5-BW01800	SLCT5-14WDIF	SLCT5-21WDIF
SLCT5-BW0600	SLCT5-BW01200	SLCT5-BW01800	SLCT5-14WDIF	SLCT5-21WDIF	SLCT5-28WDIF
SLCT5-BW01200	SLCT5-BW01800	SLCT5-14WDIF	SLCT5-21WDIF	SLCT5-28WDIF	SLCT5-DC
SLCT5-BW01800	SLCT5-14WDIF	SLCT5-21WDIF	SLCT5-28WDIF	SLCT5-DC	SLCT5-DEC
SLCT5-14WDIF	SLCT5-21WDIF	SLCT5-28WDIF	SLCT5-DC	SLCT5-DEC	
SLCT5-21WDIF	SLCT5-28WDIF	SLCT5-DC	SLCT5-DEC		
SLCT5-28WDIF	SLCT5-DC	SLCT5-DEC			
SLCT5-DC	SLCT5-DEC				
SLCT5-DEC					

- = Accessory › Accessories details page 53
- I = Included

Order Code Definition



Accessories Definition



SLIMLINE SPECIFICATIONS

SLIMLINE DIMMABLE FHE



Order Code

Accessories

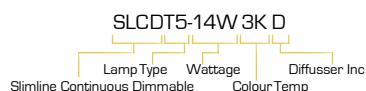
Housing C/W Lamp	Dimensions Length x Width x Height	Replacment Lamp Code (FHE)	Colour Temp
SLCDT5-14W3K	580 X 34 X 45	214830	3000K
SLCDT5-14W3KD	580 X 34 X 47	214830	3000K
SLCDT5-14W4K	580 X 34 X 45	214840	4000K
SLCDT5-14W4KD	580 X 34 X 47	214840	4000K
SLCDT5-14W6K	580 X 34 X 45	214865	6500K
SLCDT5-14W6KD	580 X 34 X 47	214865	6500K
SLCDT5-21W3K	880 X 34 X 45	221830	3000K
SLCDT5-21W3KD	880 X 34 X 47	221830	3000K
SLCDT5-21W4K	880 X 34 X 45	221840	4000K
SLCDT5-21W4KD	880 X 34 X 47	221840	4000K
SLCDT5-21W6K	880 X 34 X 45	221865	6500K
SLCDT5-21W6KD	880 X 34 X 47	221865	6500K
SLCDT5-28W3K	1180 X 34 X 45	228830	3000K
SLCDT5-28W3KD	1180 X 34 X 47	228830	3000K
SLCDT5-28W4K	1180 X 34 X 45	228840	4000K
SLCDT5-28W4KD	1180 X 34 X 47	228840	4000K
SLCDT5-28W6K	1180 X 34 X 45	228865	6500K
SLCDT5-28W6KD	1180 X 34 X 47	228865	6500K

- › Slimline Dimmable IP 20 Rating
- › Slimline Dimmable
- › A maximum connection of 600 watts
or 10 fixtures per power cord
(which ever restriction is reached first)
- › Refer to controls section for dimming details

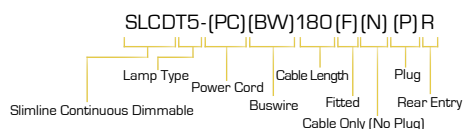
Power Cord SLCDT5-RP180NP	Buswire SLCDT5-BW0150	SLCDT5-BW0300	SLCDT5-BW0600	SLCDT5-BW1200	SLCDT5-BW1800	Diffuser SLCT5-14WDIF	SLCT5-21WDIF	SLCT5-28WDIF	Mounting Bracket	Rigid Direct Connector SLCDT5-DC	End Cap SLCDT5-DEC
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- = Accessory › Accessories details page 53
- I = Included

Order Code Definition



Accessories Definition



SLIMLITE SPECIFICATIONS

SLIMLITE LED



Order Code

Accessories

Housing	Dimensions Length x Width x Height	Colour Temp
SLL-10W3KF	595 X 23 X 38	3000k
SLL-10W4KF	595 X 23 X 38	4000k
SLL-10W6KF	595 X 23 X 38	6500k
SLL-15W3KF	895 x 23 X 38	3000k
SLL-15W4KF	895 x 23 X 38	4000k
SLL-15W6KF	895 x 23 X 38	6500k
SLL-20W3KF	1195 x 23 X 38	3000k
SLL-20W4KF	1195 x 23 X 38	4000k
SLL-20W6KF	1195 x 23 X 38	6500k

Power Cord	SLT5-PC	SLT5-PC1800FP	SLT5-PC200FPS	SLT5-PC1800	SLT5-PC200FP	SLT5-PC5000NP	Buswire	SLT5-BW0150	SLT5-BW0300	SLT5-BW0600	SLT5-BW01200	SLT5-BW01800	Direct Connector	SLT5-DC	Diffuser	Opal	Mounting	SLT5-BKT45	SLT5-BKT90	SLT5-BKSTD	SLT5-BKMET	End Cap	SLT5-DC
•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
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› Slimlite LED IP rating 20

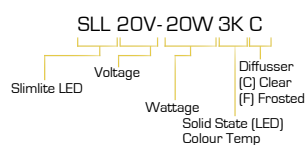
› Slimlite LED is Non Dimmable

› Maximum Connection 400 watts, 10 watts 40pcs, 15 watt 26pcs, 20 watt 20 pcs which ever restriction is reached first.

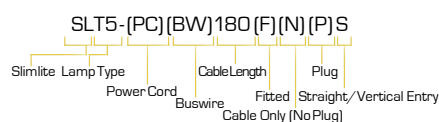
• = Accessory › Accessories details page 53

I = Included

Order Code Definition



Accessories Definition



Accessories

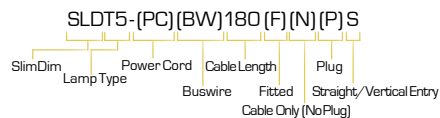
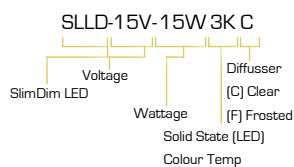
Housing	Dimensions Length x Width x Height	Colour Temp
SLLD-10W3KF	595 x 27 x 40	3000K
SLLD-10W4KF	595 x 27 x 40	4000K
SLLD-10W6KF	595 x 27 x 40	6500K
SLLD-15W3KF	895 x 27 x 40	3000K
SLLD-15W4KF	895 x 27 x 40	4000K
SLLD-15W6KF	895 x 27 x 40	6500K
SLLD-20W3KF	1195 x 27 x 40	3000K
SLLD-20W4KF	1195 x 27 x 40	4000K
SLLD-20W6KF	1195 x 27 x 40	6500K

- › SlimDim LED IP 20 Rating
- › SlimDim LED Dimmable
- › Maximum Connection 10 Pcs per power cord or 400 watts which ever restriction is reached first.

[illegible]

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Accessories Definition



SLIMLED SPECIFICATIONS

SLIMLED CONTINUOUS



Order Code

Accessories

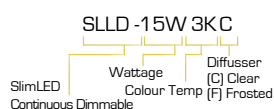
Housing	Dimensions Length x Width x Height	Colour Temp
SLLCD-10W3KC	505 X 33 X 38	3000k
SLLCD-10W4KC	505 X 33 X 38	4000k
SLLCD-10W6KC	505 X 33 X 38	6500k
SLLCD-20W3KC	1005 x 33 X 38	3000k
SLLCD-20W4KC	1005 x 33 X 38	4000k
SLLCD-20W6KC	1005 x 33 X 38	6500k

- › SlimLED Continuous IP 20 Rating
- › SlimLED Continuous Dimmable
- › Maximum Connection 10 Pcs per power cord or 600 watts which ever reached first.

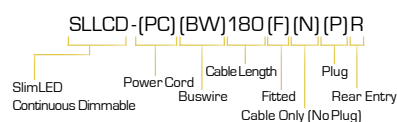
Power Cord	SLCDT5-PC1800NP	SLCDT5-PC1800NPR	SLCDT5-PC3000NER	SLCDT5-3000NPB	SLCDT5-PC3000NP	Buswire	SLCDT5-BW0150	SLCDT5-BW0600	SLCDT5-BW1200	SLCDT5-BW1800	SLCDT5-BW0L0080	SLCDT5-BW0L3000	Diffuser	Clear	Mounting	SLCDT5-BKT45	SLCDT5-BKT90	SLCDT5-BKSTD	SLCDT5-BKMET	Rigid Direct Connector	SLCDT5-DC	End Cap	SLCDT5-DEC
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- = Accessory › Accessories details page 53
- I = Included

Order Code Definition



Accessories Definition



LEDIVA SPECIFICATIONS

LEDIVA



Order Code

Accessories

Housing	Dimensions Length x Width	Colour Temp
SLL24V-4W3KC	310 X 18	3000K
SLL24V-4W4KC	310 X 18	4000K
SLL24V-4W6KC	310 X 18	6500K
SLL24V-7W3KC	610 X 18	3000K
SLL24V-7W4KC	610 X 18	4000K
SLL24V-7W6KC	610 X 18	6500K
SLL24V-11W3KC	910 X 18	3000K
SLL24V-11W4KC	910 X 18	4000K
SLL24V-11W6KC	910 X 18	6500K

BUSWIRE CABLE 6 Wire distributor buswire to LEDiva	Buswire LEDiva to LEDiva	Diffuser Clear	Mounting Bracket SLL-BRK	Switch Mode Power Supply	Rigid Direct Connector Connector tails incorporated
SLL6WD2500	SLL24DD150MM	SLL24DD300MM	SLL24DD600MM	SLL24DD1200MM	SLL24DD1000MM
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- › LEDiva IP 20 Rating
- › LEDiva Non Dimmable

› LEDiva SMPS is supplied complete with mains plug with 6 way distributor and 2500mm connecting cable

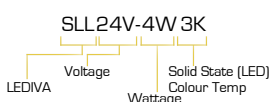
- = Accessory
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› Accessories details page 53

› Maximum run distance details see page 22

› Add 2mm to height when using mounting brackets

Order Code Definition



SLIMLITE ACCESSORIES

	SLIMLITE	SLIMDIM	SLIMLINE	SLIMLINE DIMMABLE	SLIMLITE LED	SLIMDIM LED	SLIMLED CONTINUOUS	LEDIVA	ASSOLUTA
BUS WIRE (BW)									
			•	•			•		
	•	•			•	•			
									•
DIRECT CONNECTOR									
			•	•			•		
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POWER CORD									
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DIFFUSER (DF)									
	•	•		•					
END CAP									
			•	•			•		
	•	•			•	•			
MOUNTING BRACKET									
	•	•			•	•			
								•	•
SLIMDIM 0.75MM POWER CABLE									
SLDT5-BUS10 10m	•	•	•	•	•	•	•		
SLDT5-BUS100 100m	•	•	•	•	•	•	•		
SLDT5-BUSCABLE 1m	•	•	•	•	•	•	•		
SLIMDIM PLUG PACK									
SLDT5-BUSPP	•	•	•	•	•	•	•		

SLIMPROOF SPECIFICATIONS

Lamps

Housing C/W Lamp	Dimensions Length x Width x Diameter	Lamp Code (FHE)	Colour Temp
SLPS14W240V3K	726 x 62	200760	3000
SLPS14W240V4K	726 x 62	200761	4000
SLPS14W240V6K	726 x 62	200762	6500
SLPL14W240V3K	726 x 62	200760	3000
SLPL14W240V4K	726 x 62	200761	4000
SLPL14W240V36K	726 x 62	200762	6500
SLPSD14W240V3K	726 x 62	200760	3000
SLPSD14W240V4K	726 x 62	200761	4000
SLPSD14W240V6K	726 x 62	200762	6500
SLPLD14W240V3K	726 x 62	200760	3000
SLPLD14W240V4K	726 x 62	200761	4000
SLPLD14W240V6K	726 x 62	200762	6500
SLPS21W240V3K	1026 x 62	200763	3000
SLPS21W240V4K	1026 x 62	200764	4000
SLPS21W240V6K	1026 x 62	200765	6500
SLPL21W240V3K	1026 x 62	200763	3000
SLPL21W240V4K	1026 x 62	200764	4000
SLPL21W240V6K	1026 x 62	200765	6500
SLPSD21W240V3K	1026 x 62	200763	3000
SLPSD21W240V4K	1026 x 62	200764	4000
SLPSD21W240V6K	1026 x 62	200765	6500
SLPLD21W240V3K	1026 x 62	200763	3000
SLPLD21W240V4K	1026 x 62	200764	4000
SLPLD21W240V6K	1026 x 62	200765	6500

› Slimproof are IP 68 & IK10 rated

Accessories

Dimmable										
Yes										

• = Accessory







DIALux

Autodesk® Revit®

SLA Australian Customer Service Centres:

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Fax: 02 4328 2605

Phone: 1300 728 988
Fax: 1300 728 844
Email: sylvania@sla.net.au

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Fax: 02 8873 0001

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Fax: 1300 728 844
Email: slansw@sla.net.au

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Fax: 07 3846 3689
Email: slaqld@sla.net.au

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Garbutt, Townsville QLD 4814
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Email: slaqld@sla.net.au

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Fax: 08 8941 2223
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SOUTHERN REGION

VICTORIA

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Freefax: 1800 648 641
Email: slasa@sla.net.au

TASMANIA

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New Zealand 1023

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