





6W/M ₹ 442lm/m

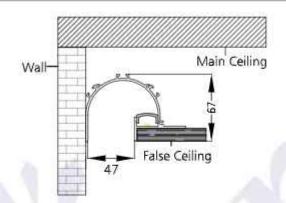


2700K



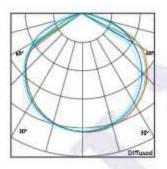
Diffused





Photometric Data*	
Light source	LED - Low Power
Power (W/)	6\V/M
Delivered lumens	442lm/m
Source lumens	756lm/m
Colour temperature (K)	2700K
Luminaire efficacy	73.67lm/W
Beam angle	Diffused
Control of the antice and the	Auto-Paris and Auto-P

Light output ratio	58%
Color rendering index (Ra)	>92
Color rendering Index (R9)	>50
Binning MacAdam	<3 SDCM
LED life	L90 B10 Tj75°C
Operating temperature	-20°C to +50°C
Light distribution	Diffused



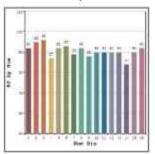


Cove Mounted	Safety class	111
Mounting with Screw	Insulation class	111
Fixed	Voltage	AC230V
IP20	Forward voltage	DC24V
850°	Driver	CV - Remote
	Mounting with Screw Fixed IP20	Mounting with Screw Insulation class Fixed Voltage IP20 Forward voltage

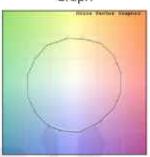
<sup>\*</sup>Kindly note that the Photometric & Technical data is obtained after the Svelte Strip is installed into the Trax Profile



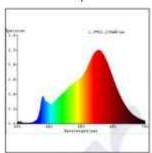
Hue Bin vs Rf Graph



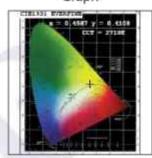
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



### Finish Options

**Body Finish** 

Matt White

Custom RAL Color

Max Length

3000MM



Constant Voltage Driver 75w DC24V Non Dimmable



Constant Voltage Driver 75w DC24V Dali Dimmable



Constant Voltage Driver 75w DC24V Triac Dimmable



Constant Voltage Driver 75w DC24V Analog 0-10V / 1-10V Dimmable







6W/M 👨 452lm/m

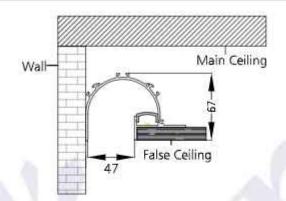


3000K



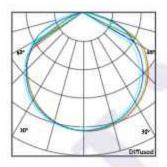
Diffused





Photometric Data*	
Light source	LED - Low Power
Power (W)	6\V/M
Delivered lumens	452lm/m
Source lumens	786lm/m
Colour temperature (K)	3000K
Luminaire efficacy	75.37lm/W
Beam angle	Diffused

57%	
>92	
>50	
<3 SDCM	
L90 B10 Tj75°C	
-20°C to +50°C	
Diffused	



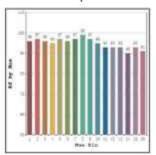


Cove Mounted	Safety class	111
Mounting with Screw	Insulation class	III
Fixed	Voltage	AC230V
IP20	Forward voltage	DC24V
850°	Driver	CV - Remote
	Mounting with Screw Fixed IP20	Mounting with Screw Insulation class Fixed Voltage IP20 Forward voltage

<sup>\*</sup>Kindly note that the Photometric & Technical data is obtained after the Svelte Strip is installed into the Trax Profile



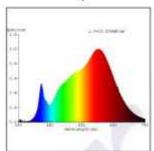
Hue Bin vs Rf Graph



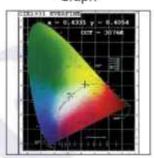
Color Vector Graph



Spectrum vs Wavelength Graph



#### CIE Chromaticity Graph



### **Finish Options**

**Body Finish** 

Matt White

Custom RAL Color

Max Length

3000MM



Constant Voltage Driver 75w DC24V Non Dimmable



Constant Voltage Driver 75w DC24V Dali Dimmable



Constant Voltage Driver 75w DC24V Triac Dimmable



Constant Voltage Driver 75w DC24V Analog 0-10V / 1-10V Dimmable







6W/M 👰 465lm/m

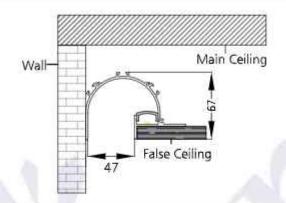


4000K



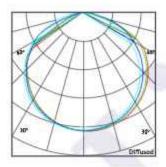
Diffused





Photometric Data*	
Light source	LED - Low Power
Power (W/)	6\V/M
Delivered lumens	465lm/m
Source lumens	834lm/m
Colour temperature (K)	4000K
Luminaire efficacy	77.63lm/W
Beam angle	Diffused

Light output ratio	55%
Color rendering index (Ra)	>92
Color rendering Index (R9)	>50
Binning MacAdam	<3 SDCM
LED life	L90 B10 Tj75°C
Operating temperature	-20°C to +50°C
Light distribution	Diffused



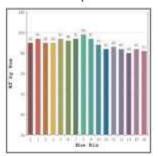


Cove Mounted	Safety class	111
Mounting with Screw	Insulation class	III
Fixed	Voltage	AC230V
IP20	Forward voltage	DC24V
850°	Driver	CV - Remote
	Mounting with Screw Fixed IP20	Mounting with Screw Insulation class Fixed Voltage IP20 Forward voltage

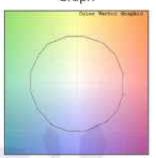
<sup>\*</sup>Kindly note that the Photometric & Technical data is obtained after the Svelte Strip is installed into the Trax Profile



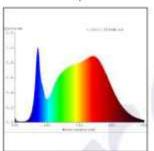
Hue Bin vs Rf Graph



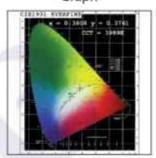
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



### Finish Options

**Body Finish** 



Custom RAL Color

Max Length

3000MM

## **Dimming Options**



Constant Voltage Driver 75w DC24V Non Dimmable



Constant Voltage Driver 75w DC24V Dali Dimmable



Constant Voltage Driver 75w DC24V Triac Dimmable



Constant Voltage Driver 75w DC24V Analog 0-10V / 1-10V Dimmable

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12W/M 型 880lm/m



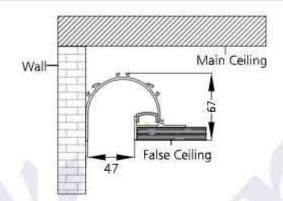


2700K



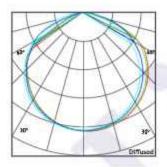
Diffused





Photometric Data*	
Light source	LED - Low Power
Power (W)	12W/M
Delivered lumens	880lm/m
Source lumens	1512lm/m
Colour temperature (K)	2700K
Luminaire efficacy	73.38lm/W
Beam angle	Diffused
Contract Con	A Marie Paris Total

Light output ratio	58%	
Color rendering index (Ra)	>92	
Color rendering Index (R9)	>50	
Binning MacAdam	<3 SDCM	
LED life	L90 B10 Tj75°C	
Operating temperature	-20°C to +50°C	
Light distribution	Diffused	



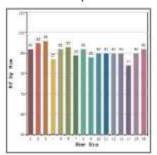


Cove Mounted	Safety class	111
Mounting with Screw	Insulation class	111
Fixed	Voltage	AC230V
IP20	Forward voltage	DC24V
850°	Driver	CV - Remote
	Mounting with Screw Fixed IP20	Mounting with Screw Insulation class Fixed Voltage IP20 Forward voltage

<sup>\*</sup>Kindly note that the Photometric & Technical data is obtained after the Svelte Strip is installed into the Trax Profile



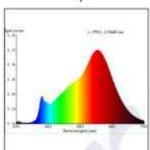
Hue Bin vs Rf Graph



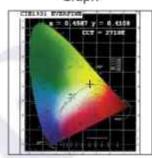
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



### Finish Options

**Body Finish** 



Custom RAL Color

Max Length

3000MM



Constant Voltage Driver 75w DC24V Non Dimmable



Constant Voltage Driver 75w DC24V Dali Dimmable



Constant Voltage Driver 75w DC24V Triac Dimmable



Constant Voltage Driver 75w DC24V Analog 0-10V / 1-10V Dimmable





12W/M 👰 901lm/m 🥦

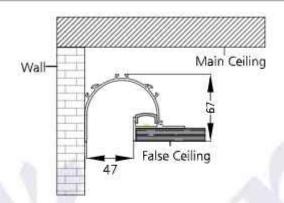




3000K

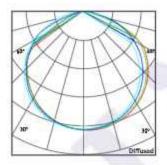
Diffused





Photometric Data*	
Light source	LED - Low Power
Power (W/)	12W/M
Delivered lumens	901lm/m
Source lumens	1572lm/m
Colour temperature (K)	3000K
Luminaire efficacy	75.08lm/W
Beam angle	Diffused

Light output ratio	57%	
Color rendering index (Ra)	>92	
Color rendering Index (R9)	>50	
Binning MacAdam	<3 SDCM	
LED life	L90 B10 Tj75°C	
Operating temperature	-20°C to +50°C	
Light distribution Diffused		



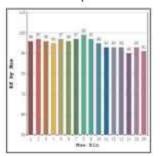


Cove Mounted	Safety class	111
Mounting with Screw	Insulation class	III
Fixed	Voltage	AC230V
IP20	Forward voltage	DC24V
850°	Driver	CV - Remote
	Mounting with Screw Fixed IP20	Mounting with Screw Insulation class Fixed Voltage IP20 Forward voltage

<sup>\*</sup>Kindly note that the Photometric & Technical data is obtained after the Svelte Strip is installed into the Trax Profile



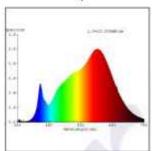
Hue Bin vs Rf Graph



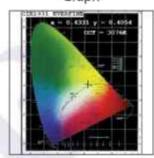
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



### **Finish Options**

**Body Finish** 

Matt White

Custom RAL Color

Max Length

3000MM



Constant Voltage Driver 75w DC24V Non Dimmable



Constant Voltage Driver 75w DC24V Dali Dimmable



Constant Voltage Driver 75w DC24V Triac Dimmable



Constant Voltage Driver 75w DC24V Analog 0-10V / 1-10V Dimmable





12W/M 型 928lm/m



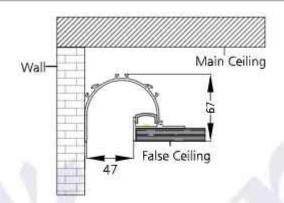


4000K



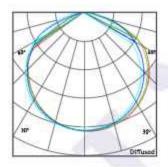
Diffused





Photometric Data*	
Light source	LED - Low Power
Power (W)	12W/M
Delivered lumens	928lm/m
Source lumens	1668lm/m
Colour temperature (K)	4000K
Luminaire efficacy	77.35lm/W
Beam angle	Diffused
Contract Con	A MARKET AND A STATE OF THE ADDRESS

Light output ratio	55%	
Color rendering index (Ra)	>92	
Color rendering Index (R9)	>50	
Binning MacAdam	<3 SDCM	
LED life	L90 B10 Tj75°C	
Operating temperature	-20°C to +50°C	
Light distribution	Diffused	



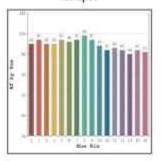


Cove Mounted	Safety class	111
Mounting with Screw	Insulation class	III
Fixed	Voltage	AC230V
IP20	Forward voltage	DC24V
850°	Driver	CV - Remote
	Mounting with Screw Fixed IP20	Mounting with Screw Insulation class Fixed Voltage IP20 Forward voltage

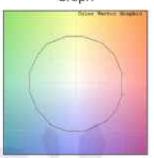
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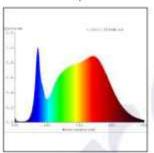
Hue Bin vs Rf Graph



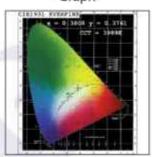
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



### Finish Options

**Body Finish** 

Matt White

Custom RAL Color

Max Length

3000MM

## **Dimming Options**



Constant Voltage Driver 75w DC24V Non Dimmable



Constant Voltage Driver 75w DC24V Dali Dimmable



Constant Voltage Driver 75w DC24V Triac Dimmable



Constant Voltage Driver 75w DC24V Analog 0-10V / 1-10V Dimmable

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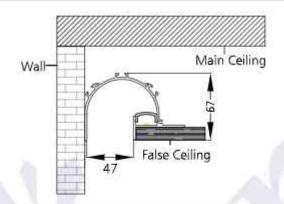
24W/M 7 1764lm/m 2700K 🚖





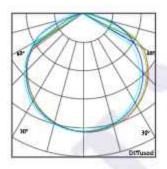
Diffused





Photometric Data*	
Light source	LED - Low Power
Power (W)	24W/M
Delivered lumens	1764lm/m
Source lumens	3024lm/m
Colour temperature (K) 2700K	
Luminaire efficacy 73.53lm/W	
Beam angle	Diffused
Contract the state of the state	A Marie Carlot Control

Light output ratio	58%	
Color rendering index (Ra)	>92	
Color rendering Index (R9)	>50	
Binning MacAdam	<3 SDCM	
LED life	L90 B10 Tj75°C	
Operating temperature	-20°C to +50°C	
Light distribution	Diffused	



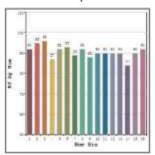


Cove Mounted	Safety class	111
Mounting with Screw	Insulation class	III
Fixed	Voltage	AC230V
IP20	Forward voltage	DC24V
850°	Driver	CV - Remote
	Mounting with Screw Fixed IP20	Mounting with Screw Insulation class Fixed Voltage IP20 Forward voltage

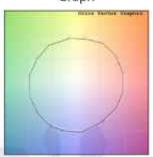
<sup>\*</sup>Kindly note that the Photometric & Technical data is obtained after the Svelte Strip is installed into the Trax Profile



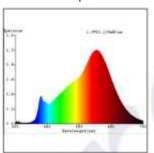
Hue Bin vs Rf Graph



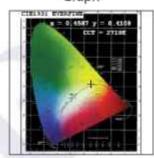
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



### Finish Options

**Body Finish** 



Custom RAL Color

Max Length

3000MM



Constant Voltage Driver 75w DC24V Non Dimmable



Constant Voltage Driver 75w DC24V Dali Dimmable



Constant Voltage Driver 75w DC24V Triac Dimmable



Constant Voltage Driver 75w DC24V Analog 0-10V / 1-10V Dimmable





24W/M 🛣 1808lm/m 🃜

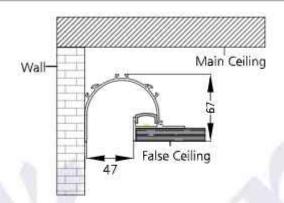


3000K



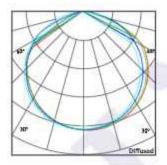
Diffused





Photometric Data*	
Light source	LED - Low Power
Power (W/)	24W/M
Delivered lumens	1808lm/m
Source lumens	3144lm/m
Colour temperature (K)	3000K
Luminaire efficacy	75.37lm/W
Beam angle	Diffused

Light output ratio	57%	
Color rendering index (Ra)	>92	
Color rendering Index (R9)	>50	
Binning MacAdam	<3 SDCM	
LED life	L90 B10 Tj75°C	
Operating temperature	-20°C to +50°C	
Light distribution	Diffused	



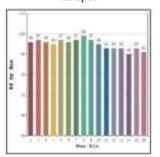


Cove Mounted	Safety class	111
Mounting with Screw	Insulation class	111
Fixed	Voltage	AC230V
IP20	Forward voltage	DC24V
850°	Driver	CV - Remote
	Mounting with Screw Fixed IP20	Mounting with Screw Insulation class Fixed Voltage IP20 Forward voltage

<sup>\*</sup>Kindly note that the Photometric & Technical data is obtained after the Svelte Strip is installed into the Trax Profile



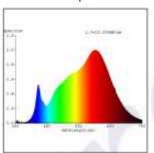
Hue Bin vs Rf Graph



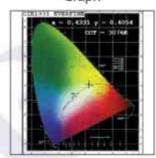
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



### **Finish Options**

**Body Finish** 

Matt White

Custom RAL Color

Max Length

3000MM



Constant Voltage Driver 75w DC24V Non Dimmable



Constant Voltage Driver 75w DC24V Dali Dimmable



Constant Voltage Driver 75w DC24V Triac Dimmable



Constant Voltage Driver 75w DC24V Analog 0-10V / 1-10V Dimmable





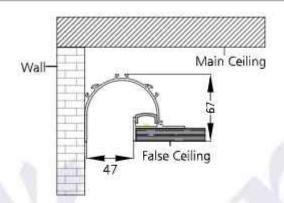
24W/M 1863lm/m 24000K





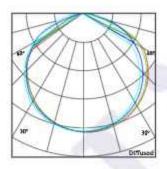
Diffused





Photometric Data*	
Light source	LED - Low Power
Power (W/)	24W/M
Delivered lumens	1863lm/m
Source lumens	3336lm/m
Colour temperature (K)	4000K
Luminaire efficacy	77.63lm/W
Beam angle	Diffused

Light output ratio	55%	
Color rendering index (Ra)	>92	
Color rendering Index (R9)	>50	
Binning MacAdam	<3 SDCM	
LED life	L90 B10 Tj75°C	
Operating temperature	-20°C to +50°C	
Light distribution	distribution Diffused	



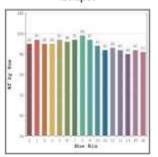


Cove Mounted	Safety class	111
Mounting with Screw	Insulation class	III
Fixed	Voltage	AC230V
IP20	Forward voltage	DC24V
850°	Driver	CV - Remote
	Mounting with Screw Fixed IP20	Mounting with Screw Insulation class Fixed Voltage IP20 Forward voltage

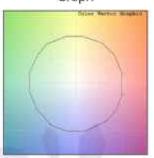
<sup>\*</sup>Kindly note that the Photometric & Technical data is obtained after the Svelte Strip is installed into the Trax Profile



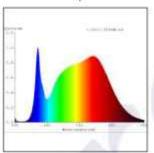
Hue Bin vs Rf Graph



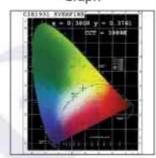
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



### Finish Options

**Body Finish** 

Matt White

Custom RAL Color

Max Length

3000MM



Constant Voltage Driver 75w DC24V Non Dimmable



Constant Voltage Driver 75w DC24V Dali Dimmable



Constant Voltage Driver 75w DC24V Triac Dimmable



Constant Voltage Driver 75w DC24V Analog 0-10V / 1-10V Dimmable







20W/M 🚍 1475lm/m to 📆

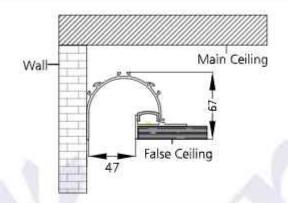


2700K to 🛕 6500K



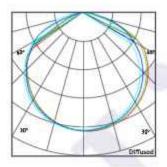
Diffused





Photometric Data*		
Light source	LED - Low Power	
Power (W/)	20W/M	
Delivered lumens	1475/m/m to 1553/m/m	
Source lumens	2520lm/m to 2640lm/m	
Colour temperature (K)	2700K to 6500K	
Luminaire efficacy	73.78lm/W to 77.69lm/W	
Beam angle	Diffused	

Light output ratio	58%	
Color rendering index (Ra)	Ra) >92	
Color rendering Index (R9)	>50	
Binning MacAdam	<3 SDCM	
LED life	L90 B10 Tj75°C	
Operating temperature	-20°C to +50°C	
Light distribution	Diffused	



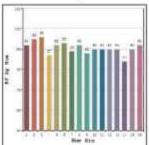


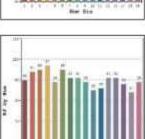
Technical Data*			
Mounting detail	Cove Mounted	Safety class	III
Fixing detail	Mounting with Screw	Insulation class	Ш
Orientation	Fixed	Voltage	AC230V
P rating	IP20	Forward voltage	DC24V
Glow wire test	850°	Driver	CV - Remote

<sup>\*</sup>Kindly note that the Photometric & Technical data is obtained after the Svelte Strip is installed into the Trax Profile



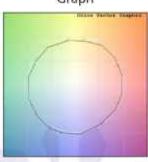
Hue Bin vs Rf Graph





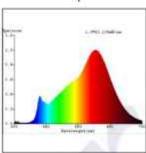
Sur him

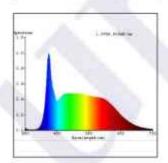
Color Vector Graph



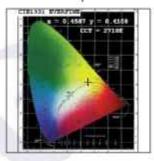


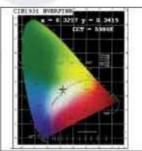
Spectrum vs Wavelength Graph





CIE Chromaticity Graph





## Finish Options

#### **Body Finish**

O Matt White

Custom RAL Color

# Max Length

3000MM

#### **Dimming Options**



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L'azure constantly strives to improve our products using the latest technological advancements in the industry.

Due to which the data mentioned in the data sheet is subject to change without prior notice.