

Pendant L - Brick - #2142



36W



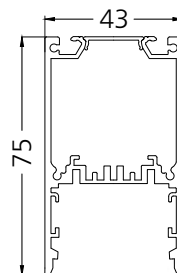
3240lm



2700K

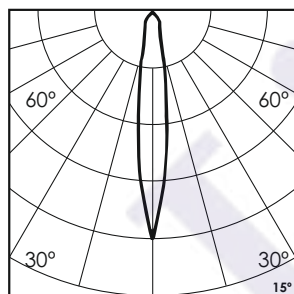


15°



Photometric Data

Light source	LED - High Power	Light output ratio	67%
Power (W)	36W	Color rendering index (Ra)	> 92
Delivered lumens	3240lm	Color rendering index (R9)	> 50
Source lumens	4770lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	2700K	LED life	L90 B10 Tj75°C
Luminaire efficacy	90lm/W	UGR	< 16
Beam angle	15°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	2516gms Per 1144MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



36W



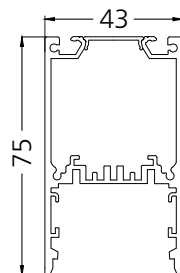
3323lm



2700K

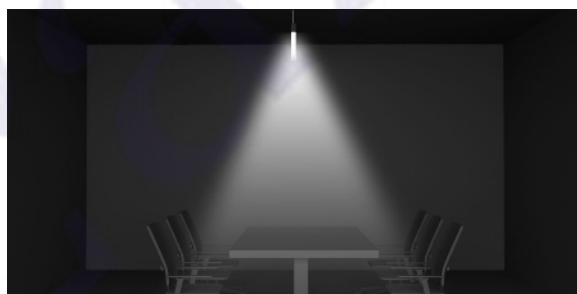
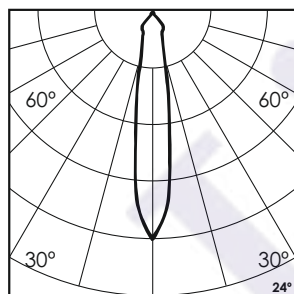


24°



Photometric Data

Light source	LED - High Power	Light output ratio	69%
Power (W)	36W	Color rendering index (Ra)	> 92
Delivered lumens	3323lm	Color rendering index (R9)	> 50
Source lumens	4770lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	2700K	LED life	L90 B10 Tj75°C
Luminaire efficacy	92.31lm/W	UGR	< 16
Beam angle	24°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	2516gms Per 1144MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



24W



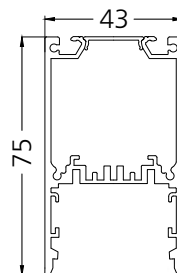
3373lm



2700K

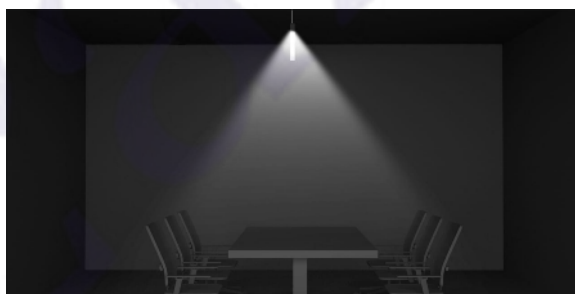
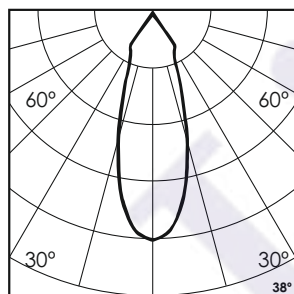


38°



Photometric Data

Light source	LED - High Power	Light output ratio	70%
Power (W)	36W	Color rendering index (Ra)	> 92
Delivered lumens	3373lm	Color rendering index (R9)	> 50
Source lumens	4770lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	2700K	LED life	L90 B10 Tj75°C
Luminaire efficacy	93.7lm/W	UGR	< 16
Beam angle	38°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	2516gms Per 1144MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

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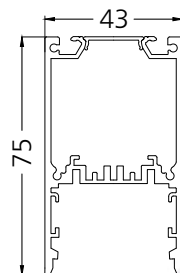
3513lm



2700K

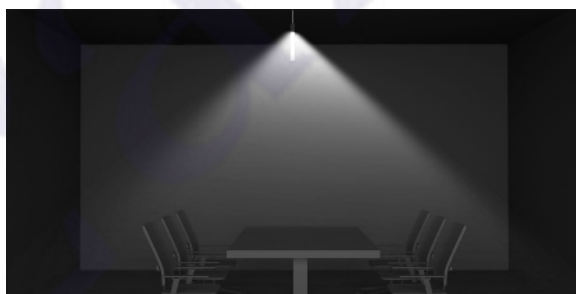
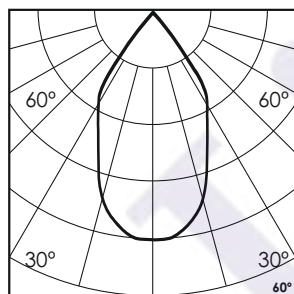


60°



Photometric Data

Light source	LED - High Power	Light output ratio	73%
Power (W)	36W	Color rendering index (Ra)	> 92
Delivered lumens	3513lm	Color rendering index (R9)	> 50
Source lumens	4770lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	2700K	LED life	L90 B10 Tj75°C
Luminaire efficacy	97.6lm/W	UGR	< 16
Beam angle	60°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric

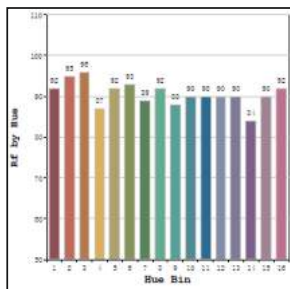


Technical Data

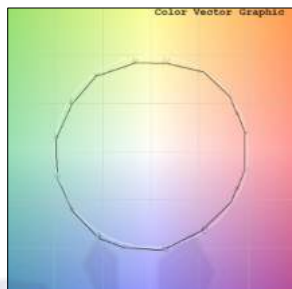
Mounting detail	Pendant	Product weight	2516gms Per 1144MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Photometric Graphs

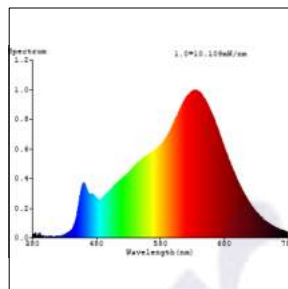
Hue Bin vs Rf Graph



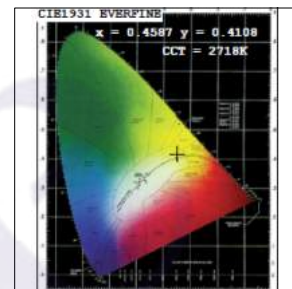
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



Finish Options

Body Finish

- ☐ Matt White
- ☒ Matt Black
- ☐ Custom RAL Color

Reflector Finish

- ☒ Specular
- ☐ Pearl Black

Dimming Options



Non Dimmable
In-built Driver



Triac Dimmable
In-built Driver



Analog 0-10V / 1-10V Dimmable
In-built Driver



Dali Dimmable
In-built Driver

Note :-

- Although the maximum capacity of the Modules is 12W/190mm for Numinous L, the maximum capacity that the profile in which the modules are placed is 30W/m for Numinous L profile.
- The standard lengths for the Numinous Pendant L fixtures is 1144mm including the endcaps. Each fixture of length 1144mm contains 6 pieces of modules which are placed side by side in the Numinous Pendant L Profile. Kindly note - there is no gap in between the modules.

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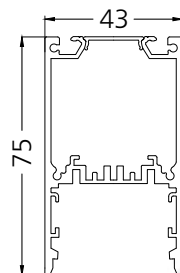
3297lm



3000K

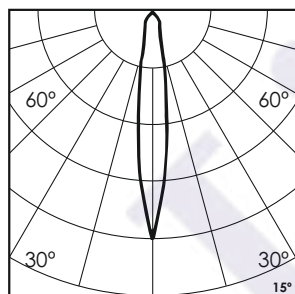


15°



Photometric Data

Light source	LED - High Power	Light output ratio	66%
Power (W)	36W	Color rendering index (Ra)	> 92
Delivered lumens	3297lm	Color rendering index (R9)	> 50
Source lumens	4950lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	3000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	91.58lm/W	UGR	< 16
Beam angle	15°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	2516gms Per 1144MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



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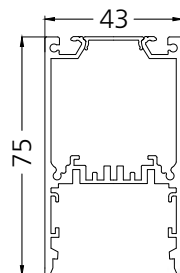
3380lm



3000K

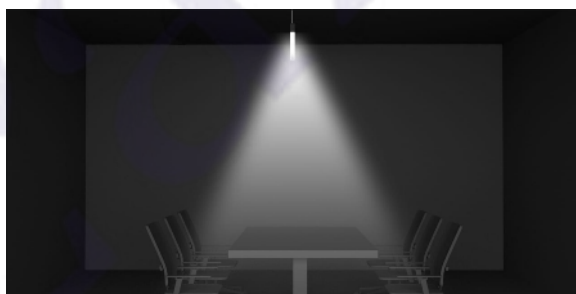
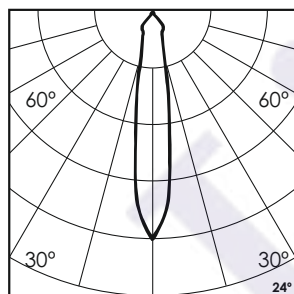


24°



Photometric Data

Light source	LED - High Power	Light output ratio	68%
Power (W)	36W	Color rendering index (Ra)	> 92
Delivered lumens	3380lm	Color rendering index (R9)	> 50
Source lumens	4950lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	3000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	93.89lm/W	UGR	< 16
Beam angle	24°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	2516gms Per 1144MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

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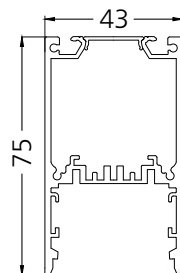
3430lm



3000K

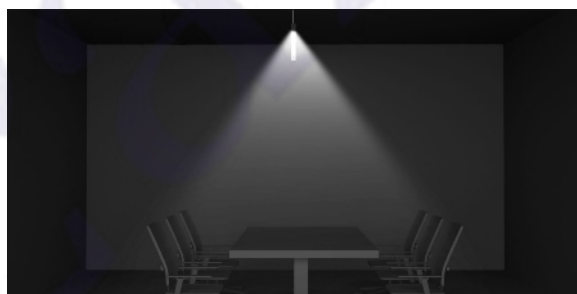
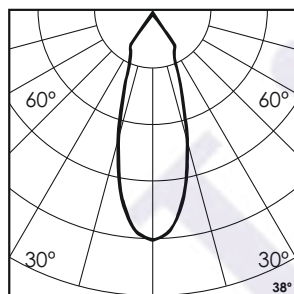


38°



Photometric Data

Light source	LED - High Power	Light output ratio	69%
Power (W)	36W	Color rendering index (Ra)	> 92
Delivered lumens	3430lm	Color rendering index (R9)	> 50
Source lumens	4950lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	3000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	95.28lm/W	UGR	< 16
Beam angle	38°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	2516gms Per 1144MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

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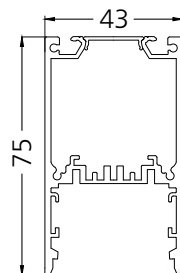
3570lm



3000K

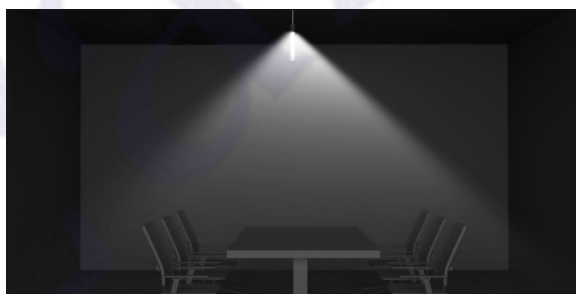
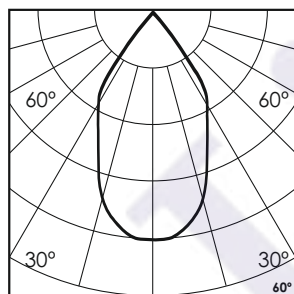


60°



Photometric Data

Light source	LED - High Power	Light output ratio	72%
Power (W)	36W	Color rendering index (Ra)	> 92
Delivered lumens	3570lm	Color rendering index (R9)	> 50
Source lumens	4950lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	3000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	99.18lm/W	UGR	< 16
Beam angle	60°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric

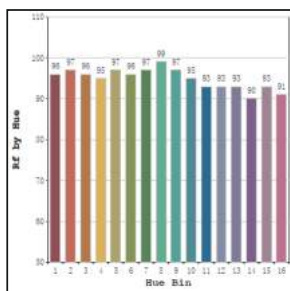


Technical Data

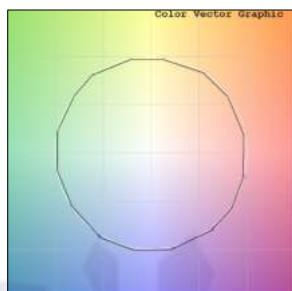
Mounting detail	Pendant	Product weight	2516gms Per 1144MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Photometric Graphs

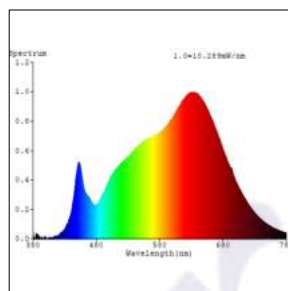
Hue Bin vs Rf Graph



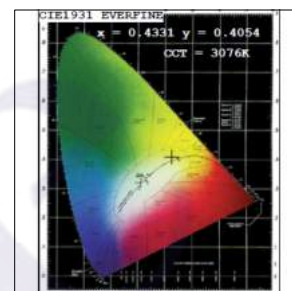
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



Finish Options

Body Finish

- ☐ Matt White
- ☒ Matt Black
- ☐ Custom RAL Color

Reflector Finish

- ☒ Specular
- ☐ Pearl Black

Dimming Options



Non Dimmable
In-built Driver



Triac Dimmable
In-built Driver



Analog 0-10V / 1-10V Dimmable
In-built Driver



Dali Dimmable
In-built Driver

Note :-

- Although the maximum capacity of the Modules is 12W/190mm for Numinous L, the maximum capacity that the profile in which the modules are placed is 30W/m for Numinous L profile.
- The standard lengths for the Numinous Pendant L fixtures is 1144mm including the endcaps. Each fixture of length 1144mm contains 6 pieces of modules which are placed side by side in the Numinous Pendant L Profile. Kindly note - there is no gap in between the modules.

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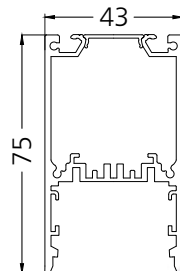
3420lm



4000K

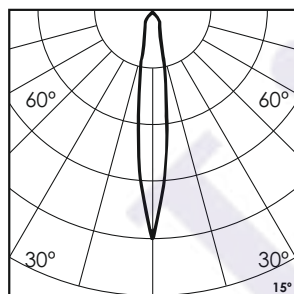


15°



Photometric Data

Light source	LED - High Power	Light output ratio	66%
Power (W)	36W	Color rendering index (Ra)	> 92
Delivered lumens	3420lm	Color rendering index (R9)	> 50
Source lumens	5130lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	4000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	95lm/W	UGR	< 16
Beam angle	15°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	2516gms Per 1144MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



36W



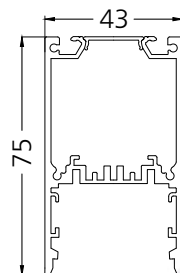
3503lm



4000K

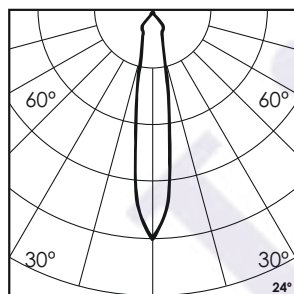


24°



Photometric Data

Light source	LED - High Power	Light output ratio	68%
Power (W)	36W	Color rendering index (Ra)	> 92
Delivered lumens	3503lm	Color rendering index (R9)	> 50
Source lumens	5130lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	4000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	97.31lm/W	UGR	< 16
Beam angle	24°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	2516gms Per 1144MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

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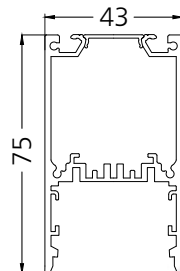
3553lm



4000K

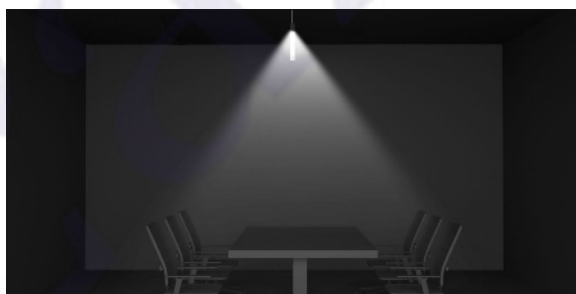
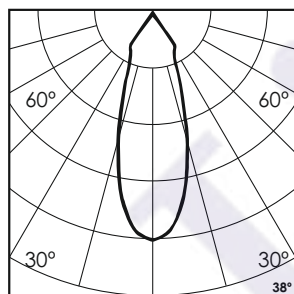


38°



Photometric Data

Light source	LED - High Power	Light output ratio	69%
Power (W)	36W	Color rendering index (Ra)	> 92
Delivered lumens	3553lm	Color rendering index (R9)	> 50
Source lumens	5130lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	4000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	98.7lm/W	UGR	< 16
Beam angle	38°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	2516gms Per 1144MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



36W



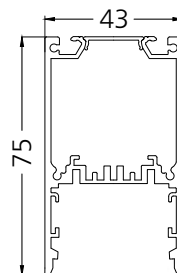
3693lm



4000K

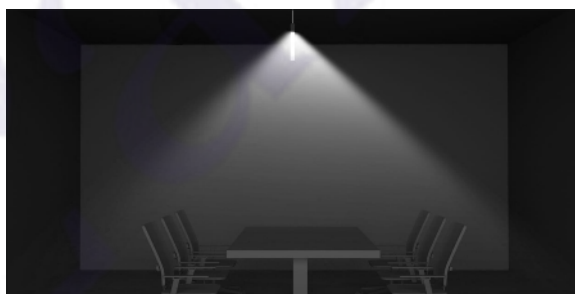
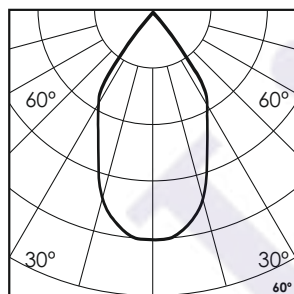


60°



Photometric Data

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Power (W)	36W	Color rendering index (Ra)	> 92
Delivered lumens	3693lm	Color rendering index (R9)	> 50
Source lumens	5130lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	4000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	102lm/W	UGR	< 16
Beam angle	60°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric

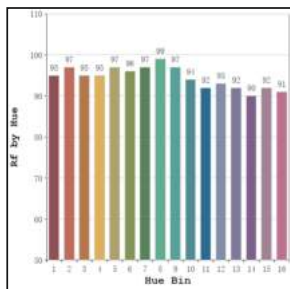


Technical Data

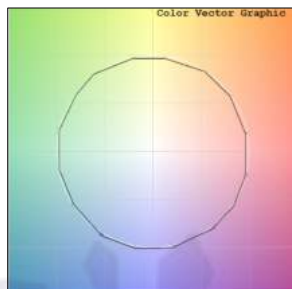
Mounting detail	Pendant	Product weight	2516gms Per 1144MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Photometric Graphs

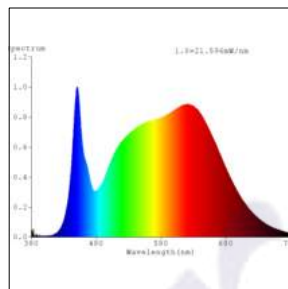
Hue Bin vs Rf Graph



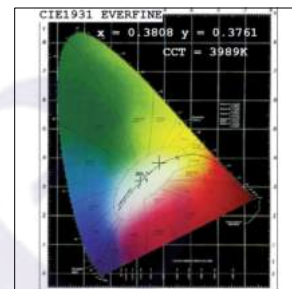
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



Finish Options

Body Finish

- ☐ Matt White
- ☒ Matt Black
- ☐ Custom RAL Color

Reflector Finish

- ☒ Specular
- ☐ Pearl Black

Dimming Options



Non Dimmable
In-built Driver



Triac Dimmable
In-built Driver



Analog 0-10V / 1-10V Dimmable
In-built Driver



Dali Dimmable
In-built Driver

Note :-

- Although the maximum capacity of the Modules is 12W/190mm for Numinous L, the maximum capacity that the profile in which the modules are placed is 30W/m for Numinous L profile.
- The standard lengths for the Numinous Pendant L fixtures is 1144mm including the endcaps. Each fixture of length 1144mm contains 6 pieces of modules which are placed side by side in the Numinous Pendant L Profile. Kindly note - there is no gap in between the modules.

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

Pendant L - Brick - #2142



72W



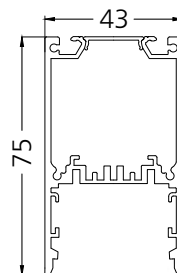
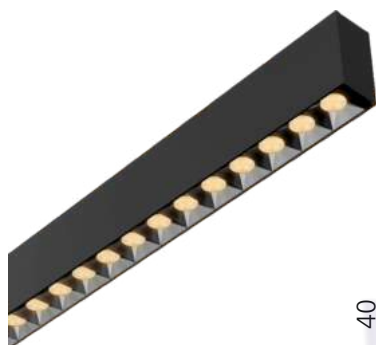
6480lm



2700K

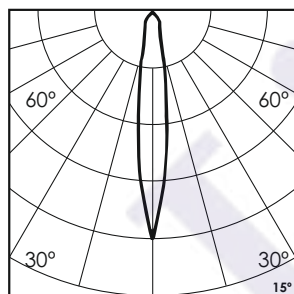


15°



Photometric Data

Light source	LED - High Power	Light output ratio	67%
Power (W)	72W	Color rendering index (Ra)	> 92
Delivered lumens	6480lm	Color rendering index (R9)	> 50
Source lumens	9540lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	2700K	LED life	L90 B10 Tj75°C
Luminaire efficacy	90lm/W	UGR	< 16
Beam angle	15°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	5441gms Per 2474MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



72W



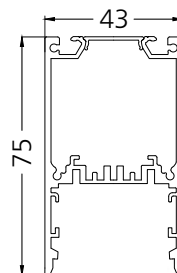
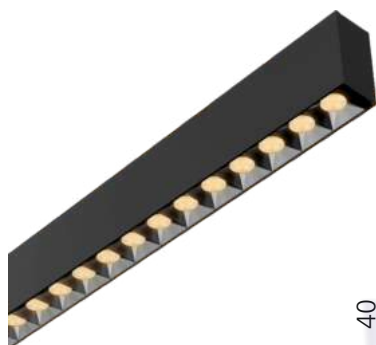
6646lm



2700K

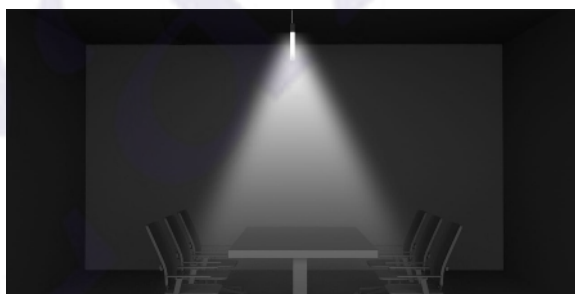
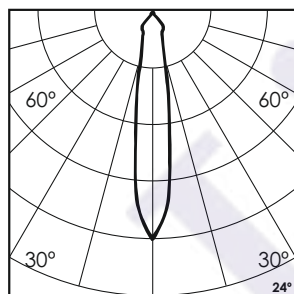


24°



Photometric Data

Light source	LED - High Power	Light output ratio	69%
Power (W)	72W	Color rendering index (Ra)	> 92
Delivered lumens	6646lm	Color rendering index (R9)	> 50
Source lumens	9540lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	2700K	LED life	L90 B10 Tj75°C
Luminaire efficacy	92.31lm/W	UGR	< 16
Beam angle	24°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	5441gms Per 2474MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



72W



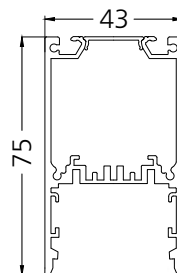
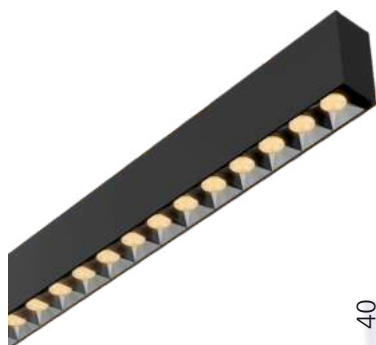
6746lm



2700K

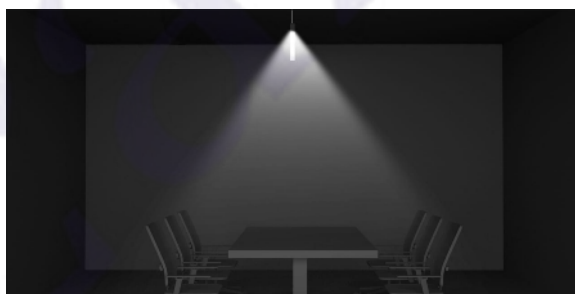
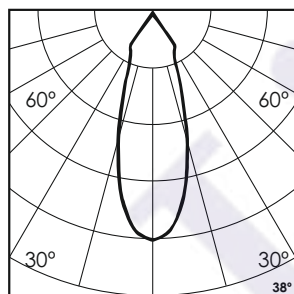


38°



Photometric Data

Light source	LED - High Power	Light output ratio	70%
Power (W)	72W	Color rendering index (Ra)	> 92
Delivered lumens	6746lm	Color rendering index (R9)	> 50
Source lumens	9540lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	2700K	LED life	L90 B10 Tj75°C
Luminaire efficacy	93.7lm/W	UGR	< 16
Beam angle	38°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	5441gms Per 2474MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



72W



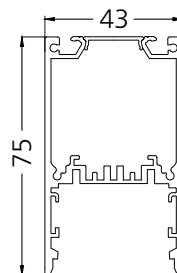
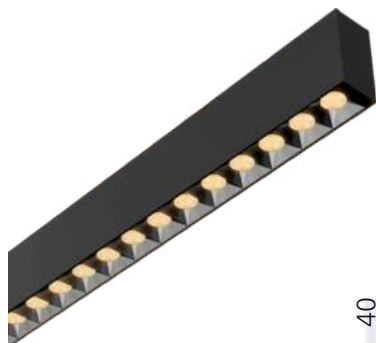
7027lm



2700K

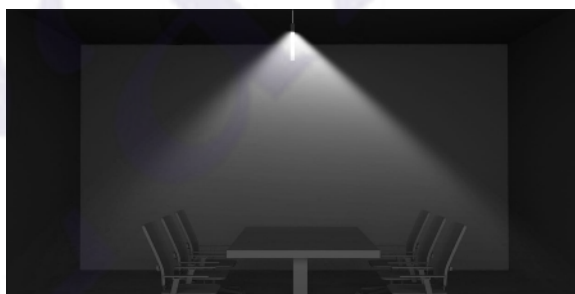
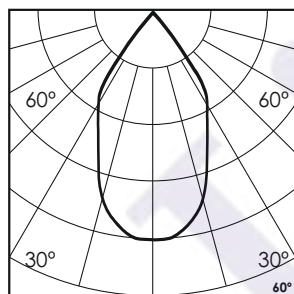


60°



Photometric Data

Light source	LED - High Power	Light output ratio	73%
Power (W)	72W	Color rendering index (Ra)	> 92
Delivered lumens	7027lm	Color rendering index (R9)	> 50
Source lumens	9540lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	2700K	LED life	L90 B10 Tj75°C
Luminaire efficacy	97.6lm/W	UGR	< 16
Beam angle	60°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric

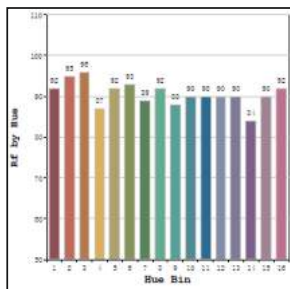


Technical Data

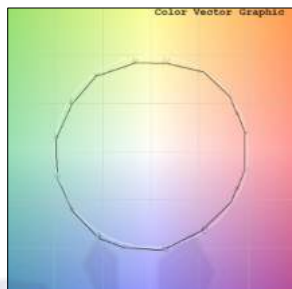
Mounting detail	Pendant	Product weight	5441gms Per 2474MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Photometric Graphs

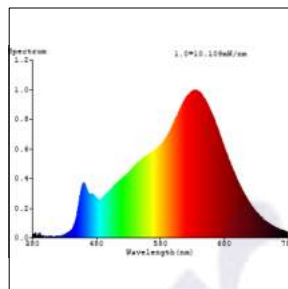
Hue Bin vs Rf Graph



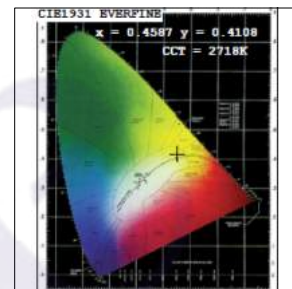
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



Finish Options

Body Finish

- ☐ Matt White
- ☒ Matt Black
- ☐ Custom RAL Color

Reflector Finish

- ☒ Specular
- ☐ Pearl Black

Dimming Options



Non Dimmable
In-built Driver



Triac Dimmable
In-built Driver



Analog 0-10V / 1-10V Dimmable
In-built Driver



Dali Dimmable
In-built Driver

Note :-

- Although the maximum capacity of the Modules is 12W/190mm for Numinous L, the maximum capacity that the profile in which the modules are placed is 30W/m for Numinous L profile.
- The standard lengths for the Numinous Pendant L fixtures is 2474mm including the endcaps. Each fixture of length 2474mm contains 13 pieces of modules which are placed side by side in the Numinous Pendant L Profile. Kindly note - there are no gap in between the modules.

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Pendant L - Brick - #2142



72W



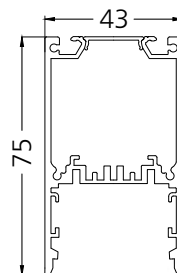
6594lm



3000K

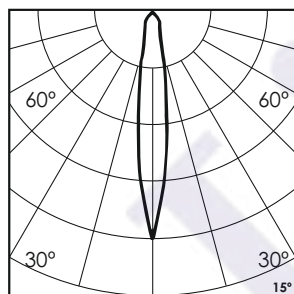


15°



Photometric Data

Light source	LED - High Power	Light output ratio	66%
Power (W)	72W	Color rendering index (Ra)	> 92
Delivered lumens	6594lm	Color rendering index (R9)	> 50
Source lumens	9900lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	3000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	91.58lm/W	UGR	< 16
Beam angle	15°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	5441gms Per 2474MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



72W



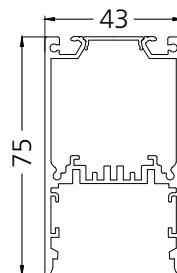
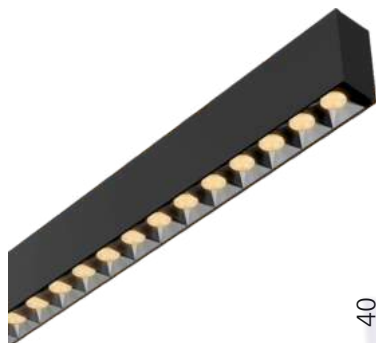
6760lm



3000K

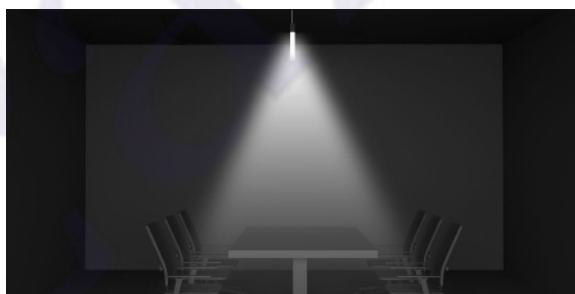
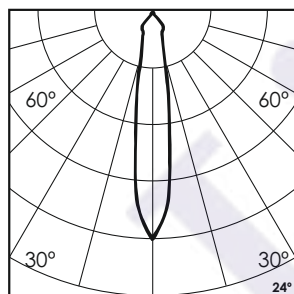


24°



Photometric Data

Light source	LED - High Power	Light output ratio	68%
Power (W)	72W	Color rendering index (Ra)	> 92
Delivered lumens	6760lm	Color rendering index (R9)	> 50
Source lumens	9900lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	3000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	93.89lm/W	UGR	< 16
Beam angle	24°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	5441gms Per 2474MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



72W



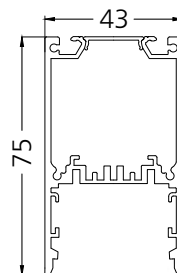
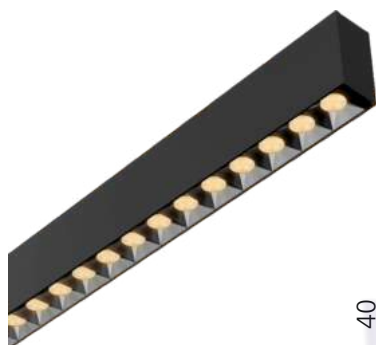
6860lm



3000K

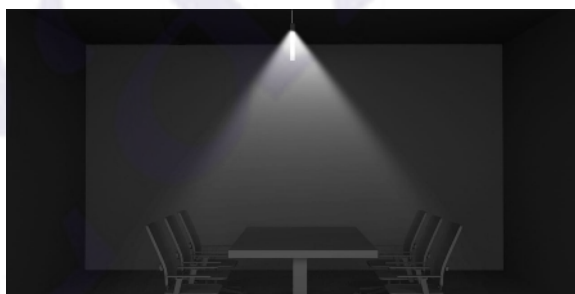
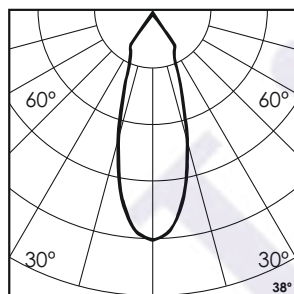


38°



Photometric Data

Light source	LED - High Power	Light output ratio	69%
Power (W)	72W	Color rendering index (Ra)	> 92
Delivered lumens	6860lm	Color rendering index (R9)	> 50
Source lumens	9900lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	3000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	95.28lm/W	UGR	< 16
Beam angle	38°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	5441gms Per 2474MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



72W



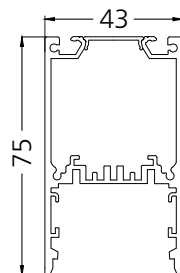
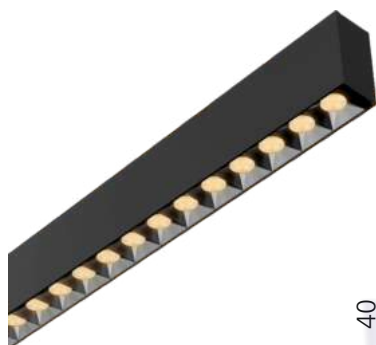
7141lm



3000K

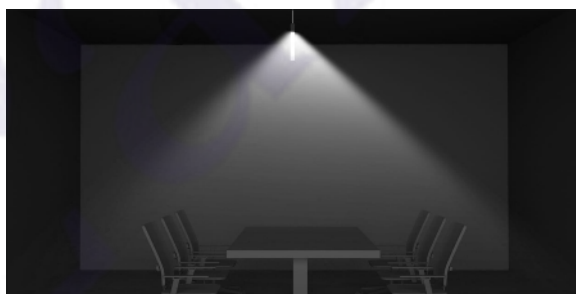
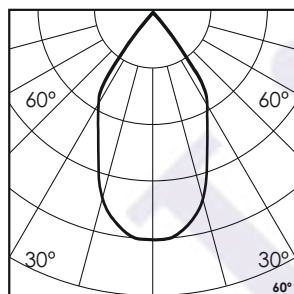


60°



Photometric Data

Light source	LED - High Power	Light output ratio	72%
Power (W)	72W	Color rendering index (Ra)	> 92
Delivered lumens	7141lm	Color rendering index (R9)	> 50
Source lumens	9900lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	3000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	99.18lm/W	UGR	< 16
Beam angle	60°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric

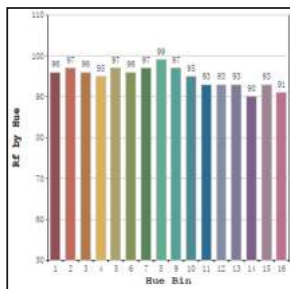


Technical Data

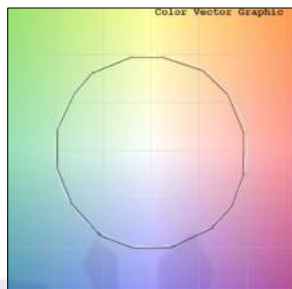
Mounting detail	Pendant	Product weight	5441gms Per 2474MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Photometric Graphs

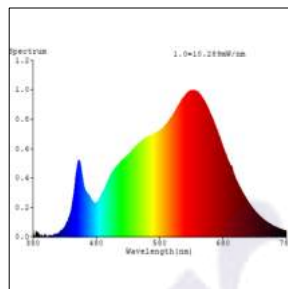
Hue Bin vs Rf Graph



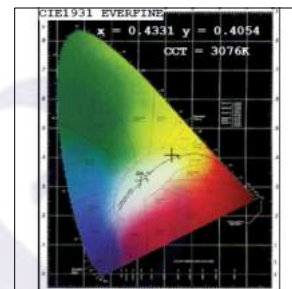
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



Finish Options

Body Finish

- ☐ Matt White
- ☒ Matt Black
- ☐ Custom RAL Color

Reflector Finish

- ☒ Specular
- ☐ Pearl Black

Dimming Options



Non Dimmable
In-built Driver



Triac Dimmable
In-built Driver



Analog 0-10V / 1-10V Dimmable
In-built Driver



Dali Dimmable
In-built Driver

Note :-

- Although the maximum capacity of the Modules is 12W/190mm for Numinous L, the maximum capacity that the profile in which the modules are placed is 30W/m for Numinous L profile.
- The standard lengths for the Numinous Pendant L fixtures is 2474mm including the endcaps. Each fixture of length 2474mm contains 13 pieces of modules which are placed side by side in the Numinous Pendant L Profile. Kindly note - there are no gap in between the modules.

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Pendant L - Brick - #2142



72W



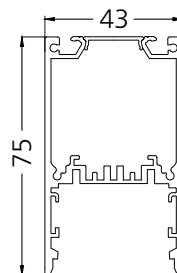
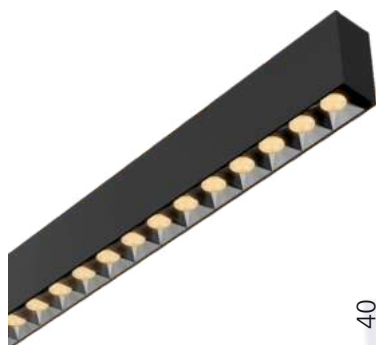
6840lm



4000K

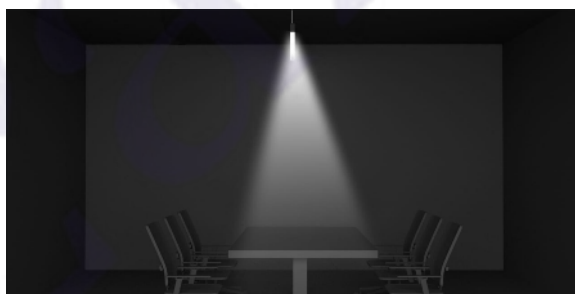
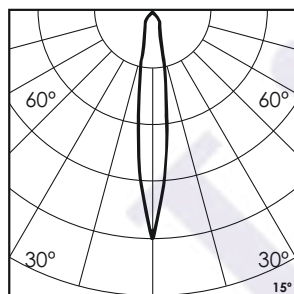


15°



Photometric Data

Light source	LED - High Power	Light output ratio	66%
Power (W)	72W	Color rendering index (Ra)	> 92
Delivered lumens	6840lm	Color rendering index (R9)	> 50
Source lumens	10260lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	4000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	95lm/W	UGR	< 16
Beam angle	15°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	5441gms Per 2474MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



72W



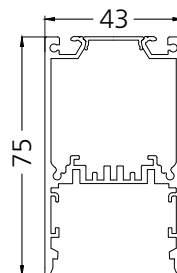
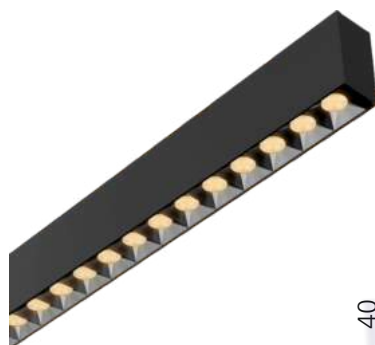
7006lm



4000K

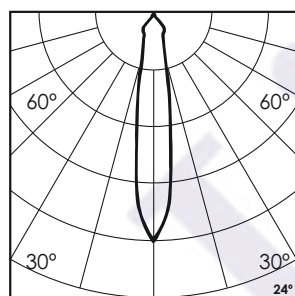


24°



Photometric Data

Light source	LED - High Power	Light output ratio	68%
Power (W)	72W	Color rendering index (Ra)	> 92
Delivered lumens	7006lm	Color rendering index (R9)	> 50
Source lumens	10260lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	4000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	97.31lm/W	UGR	< 16
Beam angle	24°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	5441gms Per 2474MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



72W



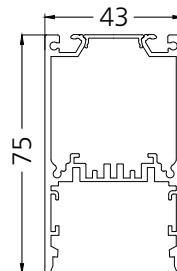
7106lm



4000K

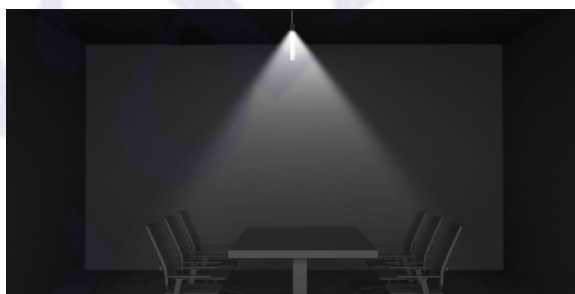
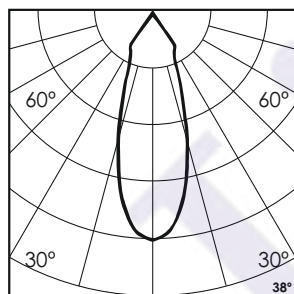


38°



Photometric Data

Light source	LED - High Power	Light output ratio	69%
Power (W)	72W	Color rendering index (Ra)	> 92
Delivered lumens	7106lm	Color rendering index (R9)	> 50
Source lumens	10260lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	4000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	98.7lm/W	UGR	< 16
Beam angle	38°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric



Technical Data

Mounting detail	Pendant	Product weight	5441gms Per 2474MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Pendant L - Brick - #2142



72W



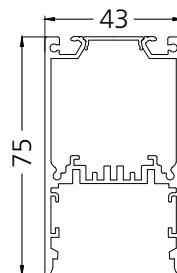
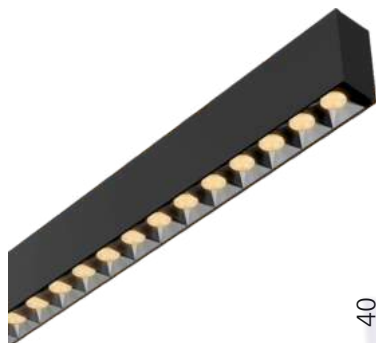
7387lm



4000K

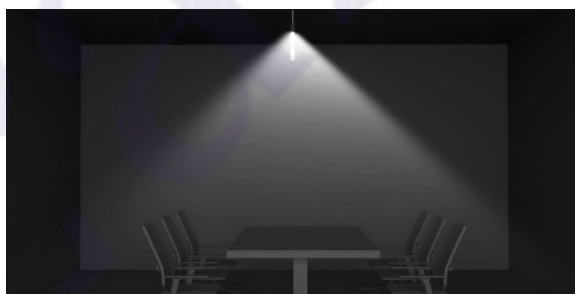
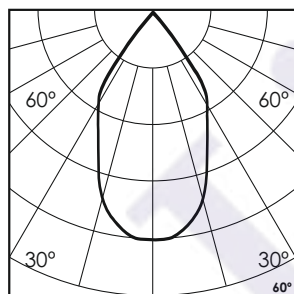


60°



Photometric Data

Light source	LED - High Power	Light output ratio	72%
Power (W)	72W	Color rendering index (Ra)	> 92
Delivered lumens	7387lm	Color rendering index (R9)	> 50
Source lumens	10260lm	Binning MacAdam	< 3 SDCM
Colour temperature (K)	4000K	LED life	L90 B10 Tj75°C
Luminaire efficacy	102lm/W	UGR	< 16
Beam angle	60°	Operating temperature	-20°C to +50°C
Cutoff angle	NA	Light distribution	Direct - Symmetric

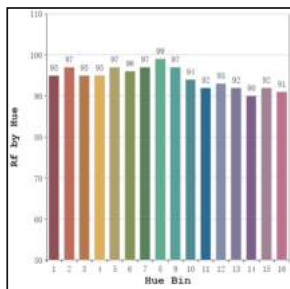


Technical Data

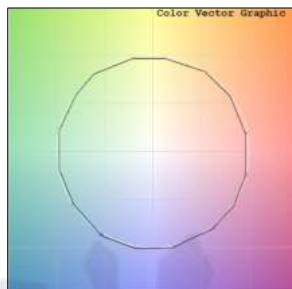
Mounting detail	Pendant	Product weight	5441gms Per 2474MM
Fixing detail	Suspension Wire	Safety class	III
Orientation	Fixed	Insulation class	III
IP rating	IP20	LED current (mA)	Depend on length
Glow wire test	850°	Voltage	AC230V
Trim material	NA	Forward voltage	DC24V
Heatsink material	Aluminum Extrusion	Driver	In-built

Photometric Graphs

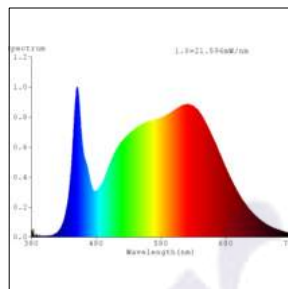
Hue Bin vs Rf Graph



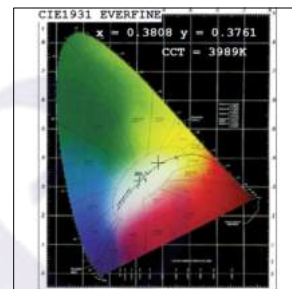
Color Vector Graph



Spectrum vs Wavelength Graph



CIE Chromaticity Graph



Finish Options

Body Finish

- ☐ Matt White
- ☒ Matt Black
- ☐ Custom RAL Color

Reflector Finish

- ☒ Specular
- ☐ Pearl Black

Dimming Options



Non Dimmable
In-built Driver



Triac Dimmable
In-built Driver



Analog 0-10V / 1-10V Dimmable
In-built Driver



Dali Dimmable
In-built Driver

Note :-

- Although the maximum capacity of the Modules is 12W/190mm for Numinous L, the maximum capacity that the profile in which the modules are placed is 30W/m for Numinous L profile.
- The standard lengths for the Numinous Pendant L fixtures is 2474mm including the endcaps. Each fixture of length 2474mm contains 13 pieces of modules which are placed side by side in the Numinous Pendant L Profile. Kindly note - there are no gap in between the modules.

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.