

## LUMINAIRES - LED FLAT PANEL

## AR-LP114P4DD

### Product Description:

The Aurora Generation 3 ultra-thin LED panels feature high efficiency, quality and performance. These luminaires are designed with edge-lit technology to produce highly efficient lighting, which provides pleasant and uniform light distribution with no glare. The luminaires have a clean, modern look and the ultra-thin profile makes them unique and an ideal solution for either drop ceilings or suspended in offices, schools, hospitality and other commercial applications. Their high CRI is ideal for retail stores and showrooms where natural color rendering is essential.

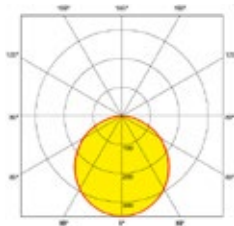
The Aurora edge-lit flat panels offer lower power consumption, longer life, dimming option and lower overall maintenance (no re-lamping required) than the standard fluorescent fixture and are therefore an excellent energy efficient replacement. Compatible with most 0-10V dimmers.

IES files available on the Aurora website.

### Product Image:



### Polar Curve



### Product Specs:

Technology	LED	Number of LEDs	252
Lifetime L70 (hrs)	50000	Input Voltage	100~277V AC
Input Frequency	50/60HZ	Dimmable	Yes
IP Rating	Damp Location	Operating Temp	104
Optic Material	PS	Power Factor	0.90
Width (Inches)	11.83	Length (Inches)	47.63
Recess Depth (Inches)	1.96	Height (Inches)	0.39

### SKU Table and Ordering:

SKU Code	Wattage	Beam Angle	lm	Lumens/Watt	Colour	Ra
AR-LP114P4DD/35	40	120	5000	125	3500	80
AR-LP114P4DD/35EM	40	120	5000	125	3500	80
AR-LP114P4DD/40	40	120	5000	125	4000	80
AR-LP114P4DD/40EM	40	120	5000	125	4000	80
AR-LP114P4DD/50	40	120	5000	125	5000	80
AR-LP114P4DD/50EM	40	120	5000	125	5000	80

### Compliance & Approvals:



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## LUMINAIRES - LED FLAT PANEL

## AR-LP122P3DD

### Product Description:

The Aurora Generation 3 ultra-thin LED panels feature high efficiency, quality and performance. These luminaires are designed with edge-lit technology to produce highly efficient lighting, which provides pleasant and uniform light distribution with no glare. The luminaires have a clean, modern look and the ultra-thin profile makes them unique and an ideal solution for either drop ceilings or suspended in offices, schools, hospitality and other commercial applications. Their high CRI is ideal for retail stores and showrooms where natural color rendering is essential.

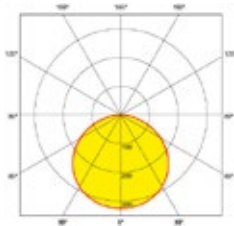
The Aurora edge-lit flat panels offer lower power consumption, longer life, dimming option and lower overall maintenance (no re-lamping required) than the standard fluorescent fixture and are therefore an excellent energy efficient replacement. Compatible with most 0-10V dimmers.

IES files available on the Aurora website.

### Product Image:



### Polar Curve



### Product Specs:

Technology	LED	Number of LEDs	216
Lifetime L70 (hrs)	50000	Input Voltage	100~277V AC
Input Frequency	50/60HZ	Dimmable	Yes
IP Rating	Damp Location	Operating Temp	104
Optic Material	PS	Power Factor	0.9
Width (Inches)	23.7	Length (Inches)	23.7
Recess Depth (Inches)	1.96	Height (Inches)	0.39

### SKU Table and Ordering:

SKU Code	Wattage	Beam Angle	lm	Lumens/Watt	Colour	Ra
AR-LP122P3DD/35	30	120	3750	125	3500	80
AR-LP122P3DD/35EM	30	120	3750	125	3500	80
AR-LP122P3DD/40	30	120	3750	125	4000	80
AR-LP122P3DD/40EM	30	120	3750	125	4000	80
AR-LP122P3DD/50	30	120	3750	125	5000	80
AR-LP122P3DD/50EM	30	120	3750	125	5000	80

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## LUMINAIRES - LED FLAT PANEL

## AR-LP122P4DD

### Product Description:

The Aurora Generation 3 ultra-thin LED panels feature high efficiency, quality and performance. These luminaires are designed with edge-lit technology to produce highly efficient lighting, which provides pleasant and uniform light distribution with no glare. The luminaires have a clean, modern look and the ultra-thin profile makes them unique and an ideal solution for either drop ceilings or suspended in offices, schools, hospitality and other commercial applications. Their high CRI is ideal for retail stores and showrooms where natural color rendering is essential.

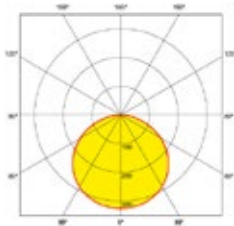
The Aurora edge-lit flat panels offer lower power consumption, longer life, dimming option and lower overall maintenance (no re-lamping required) than the standard fluorescent fixture and are therefore an excellent energy efficient replacement. Compatible with most 0-10V dimmers.

IES files available on the Aurora website.

### Product Image:



### Polar Curve



### Product Specs:

Technology	LED	Number of LEDs	252
Lifetime L70 (hrs)	50000	Input Voltage	100~277V AC
Input Frequency	50/60HZ	Dimmable	Yes
IP Rating	Damp Location	Operating Temp	104
Optic Material	PS	Power Factor	0.9
Width (Inches)	23.7	Length (Inches)	23.7
Recess Depth (Inches)	1.96	Height (Inches)	0.39

### SKU Table and Ordering:

SKU Code	Wattage	Beam Angle	lm	Lumens/Watt	Colour	Ra
AR-LP122P4DD/35	40	120	5000	125	3500	80
AR-LP122P4DD/35EM	40	120	5000	125	3500	80
AR-LP122P4DD/40	40	120	5000	125	4000	80
AR-LP122P4DD/40EM	40	120	5000	125	4000	80
AR-LP122P4DD/50	40	120	5000	125	5000	80
AR-LP122P4DD/50EM	40	120	5000	125	5000	80

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## LUMINAIRES - LED LIGHT PANEL

## AR-LP124P4DD

### Product Description:

The Aurora Generation 3 ultra-thin LED panels feature high efficiency, quality and performance. These luminaires are designed with edge-lit technology to produce highly efficient lighting, which provides pleasant and uniform light distribution with no glare. The luminaires have a clean, modern look and the ultra-thin profile makes them unique and an ideal solution for either drop ceilings or suspended in offices, schools, hospitality and other commercial applications. Their high CRI is ideal for retail stores and showrooms where natural color rendering is essential.

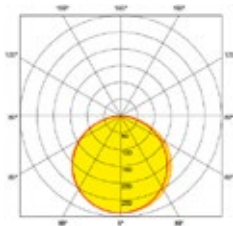
The Aurora edge-lit flat panels offer lower power consumption, longer life, dimming option and lower overall maintenance (no re-lamping required) than the standard fluorescent fixture and are therefore an excellent energy efficient replacement. Compatible with most 0-10V dimmers.

IES files available on the Aurora website.

### Product Image:



### Polar Curve



### Product Specs:

Technology	LED	Number of LEDs	384
Lifetime L70 (hrs)	50000	Input Voltage	100~277V AC
Input Frequency	50/60HZ	Dimmable	Yes
IP Rating	Damp Location	Operating Temp	104
Optic Material	PS	Power Factor	0.9
Width (Inches)	23.7	Length (Inches)	47.63
Recess Depth (Inches)	1.96	Height (Inches)	0.39

### SKU Table and Ordering:

SKU Code	Wattage	Beam Angle	lm	Lumens/Watt	Colour	Ra
AR-LP124P4DD/35	40	120	5000	125	3500	80
AR-LP124P4DD/35EM	40	120	5000	125	3500	80
AR-LP124P4DD/40	40	120	5000	125	4000	80
AR-LP124P4DD/40EM	40	120	5000	125	4000	80
AR-LP124P4DD/50	40	120	5000	125	5000	80
AR-LP124P4DD/50EM	40	120	5000	125	5000	80

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## LUMINAIRES - LED FLAT PANEL

## AR-LP124P5DD

### Product Description:

The Aurora Generation 3 ultra-thin LED panels feature high efficiency, quality and performance. These luminaires are designed with edge-lit technology to produce highly efficient lighting, which provides pleasant and uniform light distribution with no glare. The luminaires have a clean, modern look and the ultra-thin profile makes them unique and an ideal solution for either drop ceilings or suspended in offices, schools, hospitality and other commercial applications. Their high CRI is ideal for retail stores and showrooms where natural color rendering is essential.

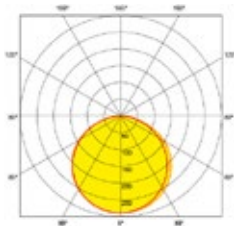
The Aurora edge-lit flat panels offer lower power consumption, longer life, dimming option and lower overall maintenance (no re-lamping required) than the standard fluorescent fixture and are therefore an excellent energy efficient replacement. Compatible with most 0-10V dimmers.

IES files available on the Aurora website.

### Product Image:



### Polar Curve



### Product Specs:

Technology	LED	Number of LEDs	384
Lifetime L70 (hrs)	50000	Input Voltage	100~277V AC
Input Frequency	50/60HZ	Dimmable	Yes
IP Rating	Damp Location	Operating Temp	104
Optic Material	PS	Power Factor	0.9
Width (Inches)	23.7	Length (Inches)	47.63
Recess Depth (Inches)	1.96	Height (Inches)	0.39

### SKU Table and Ordering:

SKU Code	Wattage	Beam Angle	lm	Lumens/Watt	Colour	Ra
AR-LP124P5DD/35	50	120	6250	125	3500	80
AR-LP124P5DD/35EM	50	120	6250	125	3500	80
AR-LP124P5DD/40	50	120	6250	125	4000	80
AR-LP124P5DD/40EM	50	120	6250	125	4000	80
AR-LP124P5DD/50	50	120	6250	125	5000	80
AR-LP124P5DD/50EM	50	120	6250	125	5000	80

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## LUMINAIRES - LED FLAT PANEL

**AR-LPUD1436**

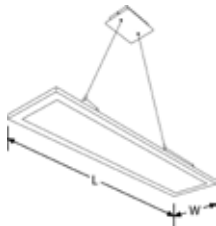
### Product Description:

The new Versatile suspended edge-lit LED light panels with 60% down and 40% upward light distribution offer a fantastic architectural solution offering a subtle uplight offering all round lighting solutions. Fitted with high transmission diffuser for minimal glare. A chunky and robust white frame with a 0-10V Driver and suspension box provided as standard.

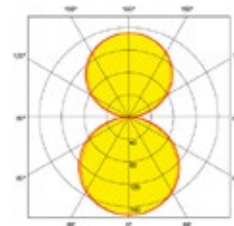
### Product Image:



### Line Drawing



### Polar Curve



### Product Specs:

Technology	LED	Number of LEDs	286
Lifetime L70 (hrs)	50000	Input Voltage	100~277V AC
Input Frequency	60/60HZ	Dimmable	Yes
IP Rating	Damp Location	Operating Temp	104
Optic Material	PS	Power Factor	0.90
Width (Inches)	11.59	Length (Inches)	46.96
Height (Inches)	0.9		

### SKU Table and Ordering:

SKU Code	Wattage	Beam Angle	lm	Lumens/Watt	Colour	Ra
AR-LPUD1436/35	36	120	3780	105	3500	80
AR-LPUD1436/40	36	120	3780	105	4000	80
AR-LPUD1436/50	36	120	3780	105	5000	80

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## LUMINAIRES - LED TROFFER

## AR-TF2230BD

### Product Description:

The VersiLite Troffer features high efficiency, quality and performance achieving up to 125lm/w. These luminaires are designed with the latest LED technology to produce highly efficient lighting, which provides pleasant and uniform light distribution. The VersiLite have a clean, modern look and an even distribution which makes them an ideal solution for either drop ceilings in offices, schools, hospitality and other commercial applications.

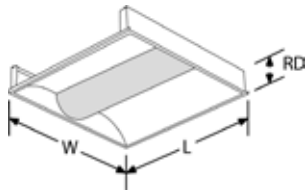
The Aurora Troffer offers lower power consumption, longer life, 0-10V dimming and zero maintenance (no re-lamping required) than the standard fluorescent fixture and are therefore an excellent energy efficient replacement.

IES files available on the Aurora website.

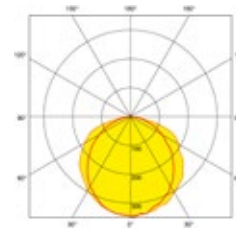
### Product Image:



### Line Drawing



### Polar Curve



### Product Specs:

Technology	LED	Number of LEDs	192
Luminaire Distribution	Direct	Lifetime L70 (hrs)	50000
Input Voltage	100-277V AC	Input Frequency	60/60HZ
Dimmable	Yes	Dali	No
IP Rating	Damp Location	Fire Protection	No
Acoustic Rated	No	Operating Temp	104
Optic Material	PC	Power Factor	0.9
Width (Inches)	23.7	Length (Inches)	23.7
Recess Depth (Inches)	3.93	Height (Inches)	3.93
Material	Aluminium	Premium DLC Listing	Yes

### SKU Table and Ordering:

SKU Code	Wattage	Beam Angle	lm	Lumens/Watt	Colour	Ra
AR-TF2230BD/35	30	120	3750	125	3500	80
AR-TF2230BD/40	30	120	3750	125	4000	80
AR-TF2230BD/50	30	120	3750	125	5000	80

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## LUMINAIRES - LED TROFFER

## AR-TF2440BD

### Product Description:

The VersiLite Troffer features high efficiency, quality and performance achieving up to 125lm/w. These luminaires are designed with the latest LED technology to produce highly efficient lighting, which provides pleasant and uniform light distribution. The VersiLite have a clean, modern look and an even distribution which makes them an ideal solution for either drop ceilings in offices, schools, hospitality and other commercial applications.

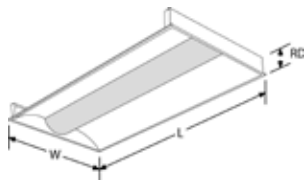
The Aurora Troffer offers lower power consumption, longer life, 0-10V dimming and zero maintenance (no re-lamping required) than the standard fluorescent fixture and are therefore an excellent energy efficient replacement.

IES files available on the Aurora website.

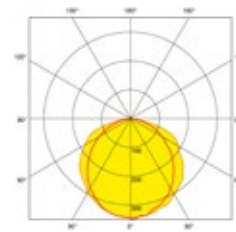
### Product Image:



### Line Drawing



### Polar Curve



### Product Specs:

Technology	LED	Number of LEDs	288
Luminaire Distribution	Direct	Lifetime L70 (hrs)	50000
Input Voltage	100-277V AC	Input Frequency	60/60HZ
Dimmable	Yes	Dali	No
IP Rating	Damp Location	Fire Protection	No
Acoustic Rated	No	Operating Temp	104
Optic Material	PC	Power Factor	0.9
Width (Inches)	23.7	Length (Inches)	47.91
Recess Depth (Inches)	3.93	Height (Inches)	3.93
Material	Aluminium	Premium DLC Listing	Yes

### SKU Table and Ordering:

SKU Code	Wattage	Beam Angle	lm	Lumens/Watt	Colour	Ra
AR-TF2440BD/35	40	120	5000	125	3500	80
AR-TF2440BD/40	40	120	5000	125	4000	80
AR-TF2440BD/50	40	120	5000	125	5000	80

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