



Create a luminous ceiling with our back-lit, projection fabric luminaire. Standard or custom sizes are available to suit any modern space.

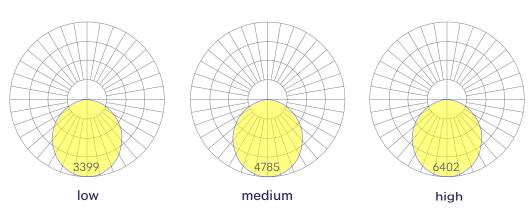
Features

- Extruded recycled aluminum housing
- Aluminum core LED boards
- Specifiable color temperature. CRI > 90, R9 > 50
- Custom sizes and finishes available
- Integral specifiable dimmable drivers or PoE
- 5 Year, 50,000 hour warranty
- WELL Building Standard compatible <u>learn more</u>

Dimensions



Optics



Representative distribution and peak candela. For other options see order information or IES files here.

Modification date: October,2021







Ordering Information



Example: LUCIE - 2X4 - 35 - MED - UNV - DB - W - AC - SD - CCS - DAYCKT - NA

LUCIE 2x4 4x4 30 3000K/90 CRI 30 3000K/90 CRI 30 3000K/90 CRI 35 3500K/90 CRI 35 3500K/90 CRI 36 4x12 40 4000K/90 CRI 37 2700K/90 CRI 38x8 50 5000K/90 CRI 40 4000K/90 CRI 40 5000K/90 CRI 50 5000K/90 CRI				
4x4	Fixture ID 1	Size 2	Color Temperature 3	Output 4
Voltage 5 Driver 6 Finish 7 Mounting 8 UNV 347V Universal (120/277V) 347V 347V DB Standard 0-10V 1% DB.1% 0-10V 0.1% ELV 2-wire l% (120V only) LDE1 Lutron Digital EcoSystem DALI DALI-2 Driver DOMX¹ DMX512 Phust use DB Driver Phust use DB Driver Optics 9 Sensors/Controls 10 Circuit NA None ACM Aircraft Cable (50") Surface Mount Phust use remote DMX driver. Phust use remote DMX dr	LUCIE	4x4 4x8 4x12 8x8 8x12	30 3000K/90 CRI 35 3500K/90 CRI 40 4000K/90 CRI 50 5000K/90 CRI WD: Warm Dim 2200K–3000K TW: Tunable white 2700K–6500K RGBW30° RGB +white, 3000k RGBW40° RGB +white, 3500k RGBW40° RGB +white, 4000k	30 3000K/90 CRI 35 3500K/90 CRI 40 4000K/90 CRI 50 5000K/90 CRI TW' Tunable white 2700K-6500K RGBW30 ² RGB +white, 3000k RGBW40 ² RGB +white, 4000k
UNIV 347V Universal (120/277V) DB Standard 0-10V 11% DB.1% 0-10V 0.11% Black Custom Color PB.1% 0-10V 0.11% Black Custom Color SM Aircraft Cable (50°) Surface Mount SM Surface Mount AC Aircraft Cable (50°) Surface Mount SM Surface Mount Voustom Color See finish options here. White canopy provided Must specify other requests. Optics 9 Sensors/Controls 10 Circuit 11 Options 12 NA None Acuity n Light Module Only ACM Acuity n Light Module Only Acuity n Light Module On		Consult factory for custom sizes.	-must use TWTU or PSyariver. ³ Must use remote DMX driver.	*Must use wolfd driver. **Must use remote DMX driver.
DB.1% 0-10V 0.1% 2-wire 1% (120V only) TRI Forward phase (120V only) LDE1 Lutron Digital EcoSystem DALI DALI-2 Driver PoE Power over Ethernet. DMX¹ DMX512 BLK CC¹ Custom Color SM Surface Mount SM Surface M	Voltage 5	Driver 6	Finish 7	Mounting 8
addressing needs All drivers remote Sensors/Controls 10 Circuit 11 Options 12 SD Standard Diffuser NA None ACM Acuity n Light Module Only Acuity n Light Module Only NA None ACM Acuity n Light Module Only Acuity n Light Module Only NA None		DB.1% 0-10V 0.1% ELV 2-wire 1% (120V only) TRI Forward phase (120V only) LDE1 Lutron Digital EcoSystem DALI DALI-2 Driver POE Power over Ethernet. DMX1 DMX512	BLK Black	AC Aircraft Cable (50") SM Surface Mount
Optics 9 Sensors/Controls 10 Circuit 11 Options 12 SD Standard Diffuser NA None ACM Acuity nLight Module Only ACM Topy (Circuit Daylight Circuit	Must use DB Driver	addressing needs.	¹ Custom Color. See finish options here .	White canopy provided. Must specify other requests.
Standard Diffuser NA None ACM Acuity nLight Module Only EMCKT Emergency Circuit DAYCKT Developt Circuit	Optics 9	Sensors/Controls 10	Circuit 11	Options 12
Consult factory for other options.	SD Standard Diffuser	ACM Acuity nLight Module Only CCS Casambi Module	EMCKT Emergency Circuit	NA None

Performance

Output ¹	Watts	Lumens
Low	160	8841
Medium	232	12447
High	320	16653

Based on a typically configured, 4x8, 90 CRI, 3500K luminaire using four drivers.

Custom outputs available. Please consult factory. For 4000K multiply by 1.05; for 3000K 0.96; for 2700K, 0.92.

Technical Information



click<u>here</u>or scan QR code

Wiring diagrams, PoE and sensor details

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Drivers & Electrical

Integral drivers* with 0-10V Dimming standard. Several other driver options available; see ordering information.

*DMX drivers are provided in remote enclosures.

Controls

Control modules may be mounted within luminaires or remotely.

Emergency Back-Up

Emergency, battery-powered drivers are available. Emergency circuits for use with building generators are also available.

PoE (Power over Ethernet)

Compatible with virtually all PoE systems including Molex Coresync, Igor, Smartengine, Platformatics, and NuLED SPICEbox.

Consult Factory for systems not listed, See here for more info.

Weight

3 lbs per square foot

Optics

Luminous projection fabric provides excellent diffusion, high transmission, and no LED imaging.

Construction

Housings are extruded, recycled aluminum. Individual fixtures are available up to 16' long and may be specified as nominal or precision lengths. Precision lengths are supplied within 1/8" tolerance.

Finishes

All luminaires are finished in high quality polyester powder coating.

Our standard color is white. Any RAL color may be specified.







Mounting OptionsCustom mounting types and ceiling transitions available; consult factory.

Aircraft cable



front view side view

Surface mount



front view side view



