

2" wide LED luminaire with flush lens, simulated wood finish

Project: _____ Type: _____



Shown with faux pine finish

FEATURES

The Faux series of luminaires is comprised of architectural linear profiles finished with realistic imagery that makes the fixture appear to be made of natural wood. In addition to the standard wood-look finishes, nearly limitless custom options are possible, for simulating unique materials, branding reinforcement and interior design coordination. The FAUX30 model is 2" wide by 3" tall and it fitted with a flush, frosted lens. This luminaire is available for surface, cable or wall mounting installations.

SPECIFICATIONS

Fixture constructed of an extruded aluminum housing, extruded, frosted acrylic lens and machined aluminum end caps

Model variations offered for surface, wall mount and cable suspended applications

Four standard simulated wood finishes available along with nearly limitless custom options

Finish comprised of a multi-stage application process that produces durable, high resolution imagery

Available in nominal lengths of 2'-8' single fixtures and continuous runs

Basic continuous run fixtures provided with 18 ga. wiring harness for 6 Amp maximum load (consult factory for runs requiring multiple circuits, sensor integration, etc.)

Standard integral 120-277V driver offered with 0-10V dimming or non-dim (other dimming driver options available)

Integral 120-277V emergency battery backup available for 4' or 8' nominal non-dim or 0-10V (consult factory for all other lengths/drivers)

Standard light outputs are 485, 625 and 825 lumens per foot

LEDs available in 2700K, 3000K, 3500K and 4000K, within a 3 step MacAdam ellipse, all with 90+ CRI typical

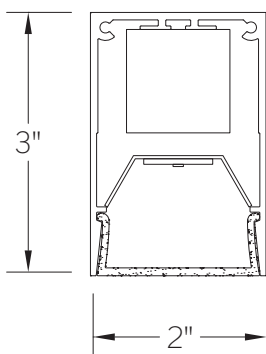
Passive infrared occupancy sensor and parabolic louver available

Life: 50,000 hours L₇₀

UL and C-UL listed for dry and damp locations

Limited five year warranty

SECTION



PERFORMANCE

*Note: All data reflects fixture with 3500K LEDs

NOMINAL LENGTH	OUTPUT	LUMENS/ft.	WATTS/ft.	LUMINAIRE LUMENS	EFFICACY (LPW)
4'	L: low	485	5.6	1795	86
	R: regular	625	7.8	2331	81
	H: high	825	10.8	3063	76



FAUX30 -

NOMINAL FIXTURE LENGTH*
 2: 22-5/8"
 3: 33-5/8"
 4: 44-5/8"
 5: 55-5/8"
 6: 66-5/8"
 7: 77-5/8"
 8: 88-5/8"

CORRELATED COLOR TEMPERATURE
 27: 2700K-90+ CRI
 30: 3000K-90+ CRI
 35: 3500K-90+ CRI
 40: 4000K-90+ CRI

DRIVER
 ND: non-dimming
[Dimming]
 DM: 0-10V, 1%
 HES: Lutron EcoSystem, soft-on/fade-to-black, 1%
 H2: Lutron Hi-lume 2-wire forward phase, 1%, (120V ONLY)
 EL: eldoLED ECOdrive 0-10V, 1%
 ES: eldoLED SOLOdrive 0-10V, 0.1%
 ELD: eldoLED ECOdrive DALI, 1%
 ESD: eldoLED SOLOdrive DALI, 0.1%

LIGHT OUTPUT (lumens per foot)
 L: low - 485
 R: regular - 625
 H: high - 825
 CF: consult factory for custom output

MOUNT
 SM: surface mount
 WD: wall mount - direct
 WI: wall mount - indirect
 C4: cable mount 4' cable length
 C8: cable mount 8' cable length

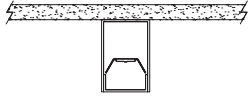
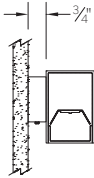
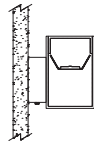
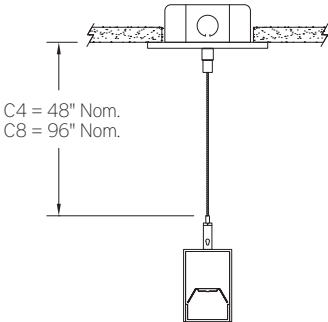
RUN CONFIGURATION
 SN: single
 ST: starter
 AD: adder
 TR: terminator

FINISH
 FXW: faux walnut
 FXP: faux pine
 FXWO: faux white oak
 FXC: faux cherry
 CF: consult factory for custom faux finish


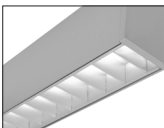
OPTIONS
 ED: emergency driver (4' or 8' non-dim or 0-10V only)
 S1A: occ sensor pos.1, 100%-0% (see options section)
 S1B: occ sensor pos.1, 100%-50% (see options section)
 L: louver (4' and 8' ONLY)

* Actual dimension dependent on run configuration

MOUNTING

	ORDERING CODE	DESCRIPTION
	SM	<p>SURFACE MOUNT</p> <p>Use appropriate fastener through Ø3/16" holes in housing</p>
	WD	<p>WALL MOUNT – DIRECT ORIENTATION</p> <p>Mounting option includes:</p> <ul style="list-style-type: none"> • 1-7/8" H x 4-1/2" W aluminum bracket projects the fixture housing 3/4" from the wall surface
	WI	<p>WALL MOUNT – INDIRECT ORIENTATION</p> <p>Mounting option includes:</p> <ul style="list-style-type: none"> • 1-7/8" H x 4-1/2" W aluminum bracket projects the fixture housing 3/4" from the wall surface
	C4 and C8	<p>CABLE MOUNT</p> <p>Mounting option includes:</p> <ul style="list-style-type: none"> • Ø 1/16"x 48" (C4) or 96" (C8) aircraft cables • 60" (C4) or 108" (C8) power cable (in coordinating finish) • Bracket bars • Ø 5" white canopies • Ceiling couplers • Side exit cable grippers


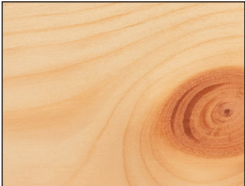
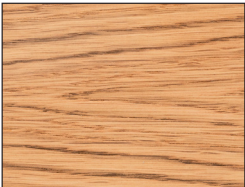
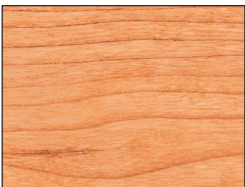
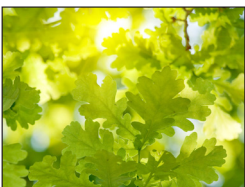

OPTIONS

	ORDERING CODE	DESCRIPTION	SPECIFICATIONS
	ED	EMERGENCY LED DRIVER	<ul style="list-style-type: none"> • Universal 120-277V input voltage emergency driver delivers initial minimum power of 10W for 90 minutes • Available for 4' or 8' nominal length non-dim or 0-10V fixture only (consult factory for all other lengths/drivers) • Indicator/test switch located on the top for C4/C8 mount and on the side at an end for SM mount
	<p>S1A</p> <p>S1B</p>	<p>OCCUPANCY SENSOR</p> <p>Occupancy sensor – position 1, 100% – 0%</p> <p>Occupancy sensor – position 1, 100% – 50%</p>	<ul style="list-style-type: none"> • Passive infrared occupancy sensor with hold-off daylighting adjustment (10-120 foot candles) and time delay adjustment from 30 seconds to 30 minutes • Light aperture length reduced by 4" • Consult factory for custom output <p>Sensor located on the lens side at an end, with 100% – 0% light output setting</p> <p>Sensor located on the lens side at an end, with 100% – 50% light output setting</p>
	L	LOUVER	<p>Parabolic louver with 5/8" blades at 1" spacing, formed from diffuse, high reflectance aluminum and supplied with light diffusion film</p> <p>Available for 4' and 8' nominal length fixtures</p>

FINISH

Note: Fixture housing and end caps are treated to a multi-stage process that produces durable, high resolution imagery.

Any manner of custom imagery can be applied to Faux luminaires, from photorealistic objects, to graphic branding, to abstract representations. Images must be copyright free and meet other print standard criteria. Consult factory for specifics.

	ORDERING CODE	DESCRIPTION
	FXW	FAUX WALNUT
	FXP	FAUX PINE
	FXWO	FAUX WHITE OAK
	FXC	FAUX CHERRY
 	CF	CUSTOM FAUX FINISH Consult factory for specifics

LENGTH/MOUNTING DIMENSIONS

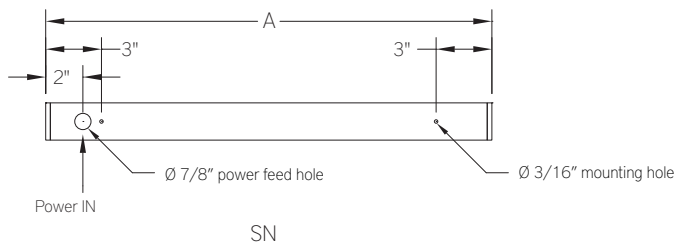
ORDERING CODE	LENGTH A	LENGTH B	LENGTH C	LENGTH D	LENGTH E
2	22-5/8"	22-3/8"	22-1/8"	16-5/8"	19-3/8"
3	33-5/8"	33-3/8"	33-1/8"	27-5/8"	30-3/8"
4	44-5/8"	44-3/8"	44-1/8"	38-5/8"	41-3/8"
5	55-5/8"	55-3/8"	55-1/8"	49-5/8"	52-3/8"
6	66-5/8"	66-3/8"	66-1/8"	60-5/8"	63-3/8"
7	77-5/8"	77-3/8"	77-1/8"	71-5/8"	74-3/8"
8	88-5/8"	88-3/8"	88-1/8"	82-5/8"	85-3/8"

RUN CONFIGURATION INFORMATION

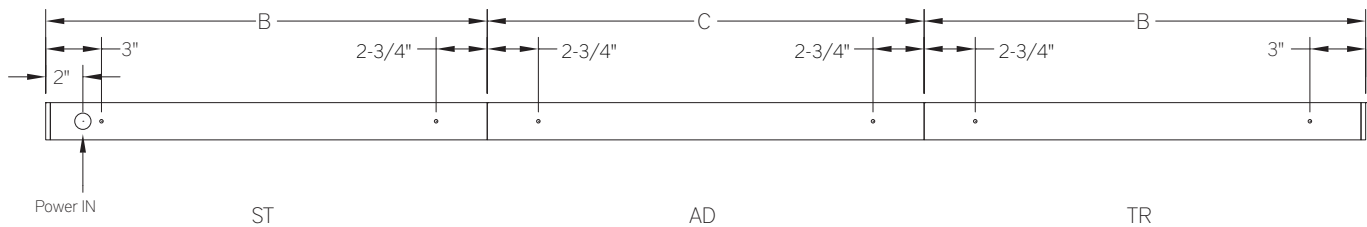
ORDERING CODE	DESCRIPTION
SN	Single
ST	Starter
AD	Adder
TR	Terminator

RUN INFORMATION

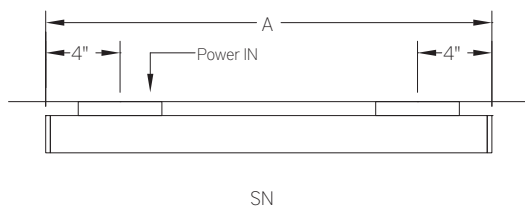
Back Plan - Surface Mount Single Fixture



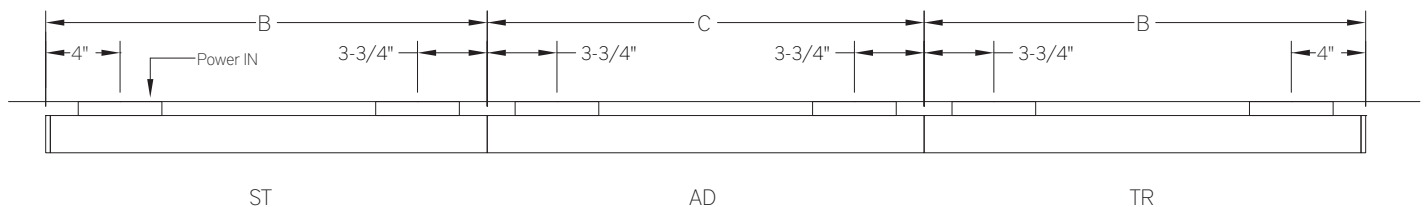
Back Plan - Surface Mount Continuous Run



Plan - Wall Mount Single Fixture

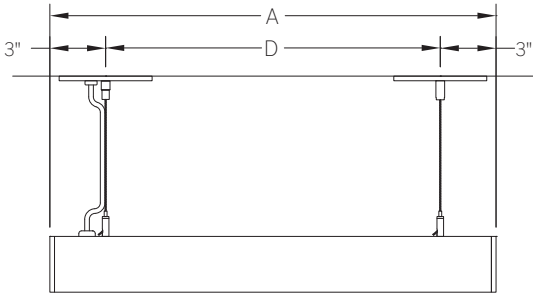


Plan - Wall Mount Continuous Run



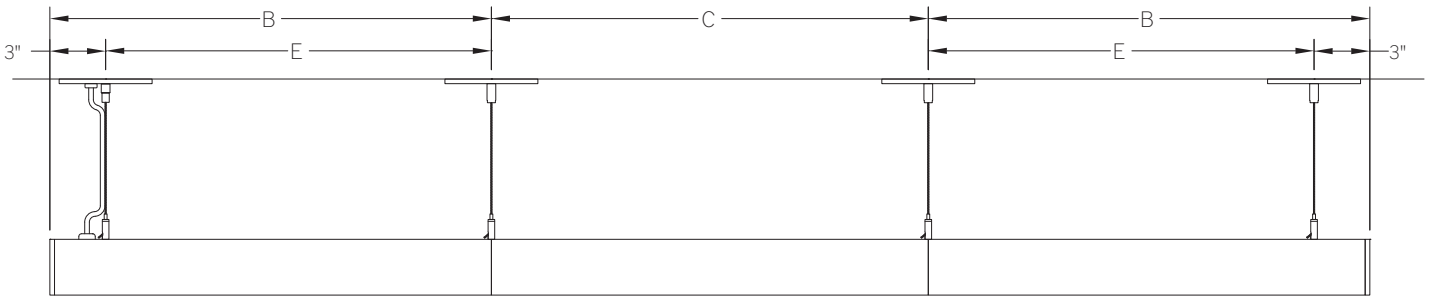
RUN INFORMATION

Side View - Cable Mount Single Fixture



SN

Side View - Cable Mount Continuous Run



ST

AD

TR