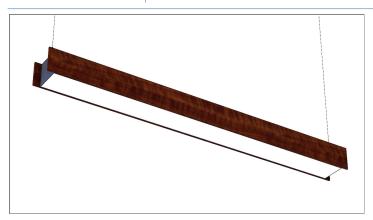


LUM-WOOD 4P

DATE: PROJECT: LOCATION: TYPE:



FEATURES

- Available In made to measure lengths accurate up to 1/16".
- Standard Oak wood -Various wood & stain option is available Consult Factory.
- Patterns available. Must consult factory for custom size and patterns.
- Damp location rated.
- Available in CRI 80+, CRI 90+.
- 5 year, 50,000 hour fixture warranty.
- 2700K, 3000K, 3500K, 4000K & 5000K color temperatures available.
- · Available with PoE- Must consult factory.

APPLICATIONS

Commercial and business area, public buildings, offices, retail stores, hotels and restaurants, arts and culture spaces.

FINISH

Standard powder-coated white. Custom colors available.

CONSTRUCTION

Extruded aluminum housing with die cast ends. Wood: Oak Wood (Standard).

DIFFUSER

Custom formulated high diffusion extruded acrylic lens. Other diffuser available - consult factory.

FIXTURE RATINGS & CERTIFICATIONS











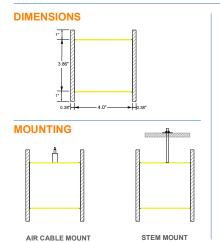




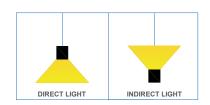


ELECTRICAL

Integral Diniver with 0-110V (DinimingsStandard Integral Energy patiety) (Aptional) Sewerald (Diviver with 0-110V)



LIGHT DISTRIBUTION





LED SYSTEM OUTPUT

OUTPUT	System Watts		Delivered Lumens		
	DIRECT	INDIRECT	DIRECT	INDIRECT	
OP1	4 W/ft	4 W/ft	380 lm/ft	380 lm/ft	
OP2	6 W/ft	6 W/ft	570 lm/ft	570 lm/ft	
OP3	8 W/ft	8 W/ft	760 lm/ft	760 lm/ft	
OP4	10 W/ft	10 W/ft	950 lm/ft	950 lm/ft	
OP5	Custom Output		Custom Output		

Fixture lumen output data refer to delivered lumens for 3500K. Lumens multiplier 80CRI :0.92 for 27K, 0.95 for 30K & 35K,1.05 for 40K. Consult factory for other lumen package.

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O.	VD.	-0		•
	K		,	

2

3

4

5-DIRECT

5-INDIRECT

6

7

8

9

10

11

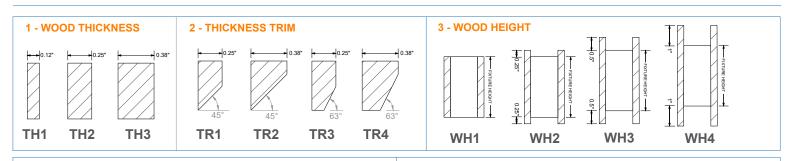
1 - MODEL# 2 - LENGTH 3 - CRI 4 - COLOR TEMP 5 - LED OUTPUT 6 - VOLTAGE LUM-WOOD 4P 2 - 2 ft D - DIRECT **ID** - INDIRECT **UNV** - Universal 80 CRI 27K - 2700K 4 - 4 ft 90 CRI 30K - 3000K **OP1** - 4 W/ft **OP1** - 4 W/ft (120/277V) **OP2** - 6 W/ft 6 - 6 ft 35K - 3500K **OP2** - 6 W/ft 347V* - 347V 8 - 8 ft 40K - 4000K **OP3** - 8 W/ft **OP3** - 8 W/ft *Must use DB Driver 10 - 10 ft **50K** - 5000K **OP4** - 10 W/ft **OP4** - 10 W/ft X'-X" - Custom Length TW - Tunable White **OP5** - Custom Output **OP5** - Custom Output PAT - Pattern **RGB** - Color Tuning 1 (Consult Factory) **RGBW** - Color Tuning 2

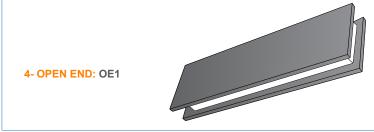
7 - DRIVER	8 - FINISH	9 - MOUNTING	10 - SENSOR	11 - OTHER OPTIONS
DIM 1% - Standard 1% Dimming (0-10V) DIM 0.1%- 0.1% Dimming (0-10V) LT1 - Lutron Digital EcoSystem C1 - Tunable White control C2 - RGB Tuning control C3 - RGBW Tuning control PoE - Power over Ethernet. Consult Factory for Compatibility	HOUSING COLOR W - White (Standard) BLK* - Black CC* - Custom Color (Provide RAL#) WD* - Oak Wood Stain (Provide RAL#) *White cord and canopy provided.	AC - Air Cable Mount-50" PS- Pendant Stem (12", 18", 24", 36", 48")	OS - Occupancy Sensor VS - Vacancy Sensor DH - Daylight Harvesting ES - Enlighted Sensor	DC - Dual Circuit (Separate Up/Down Control) EM1 - Emergency Pack-120V EM2 - Emergency Pack 277V EMCKT - Emergency Circuit *Emergency Battery Available in modules of 4-ft. and longer



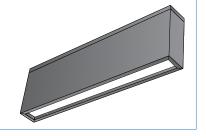
LUM-WOOD/STAIN

DATE: PROJECT: LOCATION: TYPE:





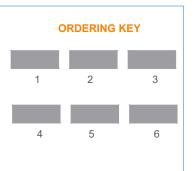
4 - CLOSED END: CE1

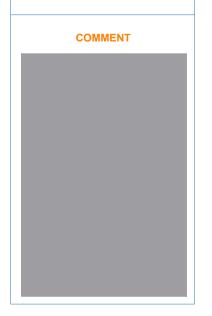


5- WOOD TYPE

6- WOOD STAIN COLOR







DATE: PROJECT: LOCATION: TYPE:

POPULAR PRE - MIXED COLORS







Golden Oak B3510



Ebony B3506



Provincial B3526



English Chestnut B3520



Early American B3516



Jacobean B3504



Special Walnut B3514



Gunstock B3530



Golden Pecan B3522



Espresso B3518



Classic Gray B3512



Red Oak B3528

T: 203-881-6062



Natural B3524



Dark Walnut

Colors shown on this printed piece may vary slightly from actual product due to aging, lighting, and printing process. Color samples simulate stain colors on Oak.



LUM-WOOD/STAIN

DATE: PROJECT: LOCATION: TYPE:

CUSTOM COLORS

CLASSIC COLORS



ACCENT COLORS



CONTEMPORARY COLORS

TIS-015



CASUAL COLORS



Colors shown on this printed piece may vary slightly from actual product due to aging, lighting, and printing process. Color samples simulate stain colors on Oak.