Liteline

FORUM PANEL

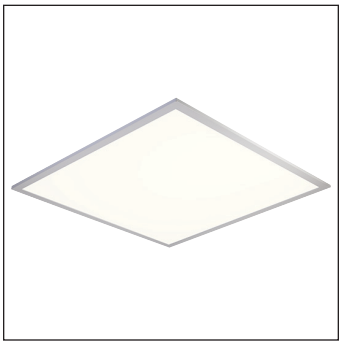
1900-6930 Lumens, 20-50W, Color Selectable

Track, Surface & Suspended

Job Information		
Project Name		Type
Location		
Quantity		Date
Contact/Phone		
Notes		

Description

The FORUM panel lights are designed to provide an optimal and modern alternative from traditional troffers. Elegantly designed for uniform light across the entire panel with low glare and shadows. Suitable for use in commercial and residential applications.



Features

Body
The LED panel light features a lightweight aluminum frame, designed to prevent light leakage. The frame houses three layers, LED chips, a light guide and an opal PMMA lens for soft illumination.

LED Characteristics
Bright LED modules that maintains uniform intensity producing up to 6,930 lumens[1]; with a typical CRI of 80+. Field changeable CCTs with Classic (3000 K, 3500 K and 4000 K) or high CCT (4000 K, 5000 K and 6000 K) color temperatures, as well as a white tunable (3000 K ~ 4000 K or 4000 K ~ 6000 K) option.

Dimming
100%-10% dimming capability. This fixture is compatible with industry standard 0-10V dimmers (contact factory for listing of compatible dimmers).

Beam Spread
The fixture lens provides 110° beam spread.

Mounting
Easy mounting in T-bar ceilings with standard dimensions.

LED Driver
Liteline proprietary driver technology available in 120-347V, 50 / 60Hz input. Driver power factor is 0.95 min with less than 20% THD. cULus listed Class 2 Class P driver enclosed with four ½" trade knockouts suitable for branch wiring (2 in and 2 out) #12 AWG. NEMA 410 Compliant.

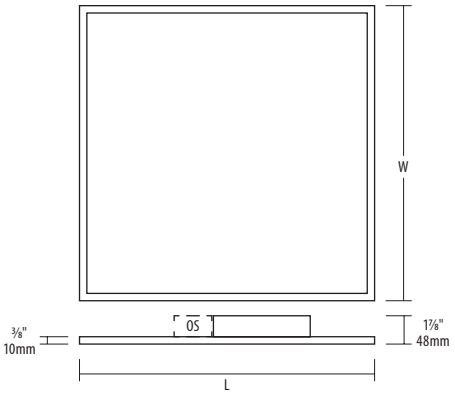
Optional Occupancy Sensor
The microwave detector provides occupancy/motion detection with simple adjustment of the detection range, time out and switching light levels (step-dimming). The discrete detector is integrated into the luminaire with field adjustable settings (Default: Stays fully ON after 5 seconds of inactivity, Dims down to 50% for 10 seconds before turning OFF).

Operating Temperature
-20°C~40°C (-4°F~104°F)

Environment
- For indoor use only.
- Suitable for damp locations.
- I.C. rated.

SPECIFICATION	
Application	Drop-Ceiling / Recessed / Flushmount / Suspension / Trimless
Approved Location	Damp
Beam Angle	110°
CCT (for LEDP)	3000 K / 3500 K / 4000 K
CCT (for LEDPH)	4000 K / 5000 K / 6000 K
Certification	cETLus
Class II	Yes
Color	WH
CRI	80+
Dimming	Yes
Dimming Tech	0-10V
Input	120-347V AC
LM79	Yes
LM80	Yes
Lumens	Up to 6,930[1]
Power Factor	>0.95
Projected Life	70% @ 50,000 hrs
Warranty	7 Years
Wattage	20W / 30W / 40W / 50W[2]
UGR/Glare	Please refer to IES file

Technical Drawings



Size	Length (L)	Width (W)
1'×1'	11¾" (299mm)	11¾" (299mm)
1'×2'	23¾" (603mm)	11¾" (299mm)
1'×4'	47¾" (1213mm)	11¾" (299mm)
2'×2'	23¾" (603mm)	23¾" (603mm)
2'×4'	47¾" (1213mm)	23¾" (603mm)

Lumens Chart

Size	Wattage	Color Temp					
		Classic (LEDP)			High CCT (LEDPH)		
		3000 K	3500 K	4000 K	4000 K	5000 K	6000 K
1'×1'	20W	1,900	2,100	2,050	2,000	2,210	2,100
1'×2'	30W	2,900	3,150	3,050	3,470	3,840	3,680
1'×4'	20W	1,980	2,190	2,330	2,210	2,310	2,260
	30W	3,100	3,420	3,190	3,310	3,470	3,390
	40W	4,210	4,660	4,350	4,410	4,620	4,520
2'×2'	20W	2,590	2,860	2,780	2,310	2,520	2,370
	30W	3,490	3,860	3,750	3,470	3,780	3,550
	40W	4,390	4,850	4,720	4,620	5,040	4,730
2'×4'	30W	3,300	3,600	3,430	3,850	4,160	3,910
	40W	4,810	5,240	4,860	5,130	5,550	5,210
	50W	6,320	6,890	6,580	6,410	6,930	6,510

Intertek

LED 7 YEAR WARRANTY

LUTRON

[1] Consult "Lumens Chart" for actual lumen values. [2] Consult "Lumens Chart" for wattage options per size.

Liteline Corporation

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Ordering Guide – Base Model, CCT Selectable, Wattage Selectable

CCT Style	Size	Color	Options
LEDP : Classic	**11 :** 1'×1'	**WH :** 80 CRI, White	Leave blank for no options (120-347V, Multi-Watt, 0-10V Dimming)
LEDPH : High CCT[1]	**12 :** 1'×2'	**9WH :** 90 CRI, White [16]	**2PK :** 2-pack[12,13]
	14 : 1'×4'		**PE :** PoE, No Driver
	22 : 2'×2'		**EM :** Emergency Backup[3,8]
	24 : 2'×4'		**WP :** 6' 5-wire whip
			EW : Emergency Backup and 6' 5-wire whip[3,8]
			VE : Lutron Vive[8]

QUICKSHIP 7-DAY

Highlighted option denotes QuickShip.

Ordering Guide – Non-Standard Drivers, Fixed CCT or TW, Fixed Wattage

CCT Style	Size	Color	Options[2]	CCT	Wattage[7]	Voltage
LEDP : Classic	**11 :** 1'×1'	**WH :** 80 CRI, White	**OS :** Occupancy Sensor[3,9]	**30 :** 3000 K[4]	Leave blank for OS (Multi-Watt)	Leave blank for OS (120-347V)
LEDPH : High CCT[1]	**12 :** 1'×2'	**9WH :** 90 CRI, White [16]	**C :** TRIAC/ELV 10% & 0-10V 1%[10]	**35 :** 3500 K[4]	**2 :** 20W	**2 :** 120-277V
	14 : 1'×4'		**D :** Dali2 - Type 6 1%	**40 :** 4000 K[4,5]	**3 :** 30W	**3 :** 347V[11]
	22 : 2'×2'		**EN :** Enlighted Ready	**50 :** 5000 K[5]	**4 :** 40W	
	24 : 2'×4'		**EO :** CLM Encilium by OSRAM 1%	**60 :** 6000 K[5]	**5 :** 50W	
			A: Lutron Athena Wireles Node RF only (AWNR)[15]	**TW :** Tunable White[6]		
			L : Lutron Hi-Lume 1% Ecosystem only available in 120-277V [8]			
			V : Leviton wireless control (sensor included)			

Tunable White 120-277V

D2 : Dali2 - Type 8 1%
MT : Tunable White Dual 0-10V 0.1%
DX : DMX, 0.1%
O : OnCloud Enabled 0.1%
QX : Casambi 1%
T : White Tunable Lutron T-series 1% 2-channel 1%[8]
U : Lutron Athena Tunable White 1%[14,15]

QUICKSHIP 7-DAY

Highlighted option denotes QuickShip.

Notes:

[1] High CCT (4000 K / 5000 K / 6000 K).
[2] Must Select CCT, Wattage and Voltage.
[3] Options EM and OS not available for 1'×1' size.
[4] Available only for CCT Style LEDP.
[5] Available only for CCT Style LEDPH.
[6] Only available with Options "D2", "MT", "DX", "T", "O", "QX" and "U". CCT range is based on LED characteristics. Custom CCT range is available.
[7] Consult "Lumens Chart" for wattage options per size.
[8] Only available in 120-277V.
[9] Occupancy sensor must only go up to 40W.
[10] TRIAC/ELV only works in 120V.
[11] Only available with Options "D", "EO" and "QX".
[12] Available only for sizes 14, 22 and 24 only.
[13] Not available for LEDPH-24 series.
[14] Compatible with Dali2 Type 8.
[15] Athena node (included)
[16] Not available for LEDPH series.

QuickShip option is available on orders of 100 pieces or less, and will ship within 7 business days. Options must be selected from QuickShip section to qualify. For additional options consult your Liteline representative. All trademarks are the property of their respective owners. Lutron is a trademark of Lutron Electronics Co., Inc.
Due to our continued efforts to improve our products, product specifications are subject to change without notice.

Accessories



LEDP-CLIPS
Recessed mounting clips for use with FORUM LED panels.



LEDP-PDW1-11
½" PrecisionPro trimless drywall adapter, 20"×20".



LEDP-PDW5-11
⅝" PrecisionPro trimless drywall adapter, 20"×20".



LEDP-PDW1-12
½" PrecisionPro trimless drywall adapter, 20"×32".



LEDP-PDW5-12
⅝" PrecisionPro trimless drywall adapter, 20"×32".



LEDP-PDW1-14
½" PrecisionPro trimless drywall adapter, 20"×56".



LEDP-PDW5-14
⅝" PrecisionPro trimless drywall adapter, 20"×56".



LEDP-PDW1-22
½" PrecisionPro trimless drywall adapter, 32"×32".



LEDP-PDW5-22
⅝" PrecisionPro trimless drywall adapter, 32"×32".



LEDP-PDW1-24
½" PrecisionPro trimless drywall adapter, 32"×56".



LEDP-PDW5-24
⅝" PrecisionPro trimless drywall adapter, 32"×56".



LEDP-MUD-11
Trimless adapter for use with 1'×1' FORUM panels. Includes 2 recessed clips with 4 screws.



LEDP-MUD-12
Trimless adapter for use with 1'×2' FORUM panels. Includes 4 recessed clips with 8 screws.



LEDP-MUD-14
Trimless adapter for use with 1'×4' FORUM panels. Includes 6 recessed clips with 12 screws.



LEDP-MUD-22
Trimless adapter for use with 2'×2' FORUM LED panels. Includes 4 recessed clips with 8 screws.



LEDP-MUD-24
Trimless adapter for use with 2'×4' FORUM LED panels. Includes 6 recessed clips with 12 screws.



XTLR-11-WH-FKT
Surface mount kit for use with 1'×1' FORUM panels. Consult factory for additional colors.



XTLR-12-WH-FKT
Surface mount kit for use with 1'×2' FORUM panels. Consult factory for additional colors.



XTLR-14-WH-FKT
Surface mount kit for use with 1'×4' FORUM panels. Consult factory for additional colors.



XTLR-22-WH-FKT
Surface mount kit for use with 2'×2' FORUM panels. Consult factory for additional colors.



XTLR-24-WH-FKT
Surface mount kit for use with 2'×4' FORUM panels. Consult factory for additional colors.



PWF-XTLR
Power feed kit for FORUM surface mount kit.



XTLS-120
120" Aircraft cable. Power feed not included.



XTLS-120-5SJT
120" Suspension kit. Aircraft cable with canopy and power feed.



XTLS-120Y-5SJT
120" Y-Suspension kit. Aircraft Y-cable with canopy and power feed.