

PHILIPS
Day-Brite
CFI

Recessed

FluxPanel



Experience a good deal

Philips Day-Brite / Philips CFI FluxPanel luminaires set
the stage for affordability and lasting quality





The unfailing choice for lasting confidence

Investing in quality pays off in the long run.

- Help bolster wellbeing and productivity without worrying about flicker and other undesired effects.
- Immerse users in comfortable, welcoming spaces that are free of glare and distractions; with color that remains consistent across luminaires and over time.
- Protect both the integrity of electrical equipment and overall building efficiency from the effects of total harmonic distortion.
- Rely on one flat panel LED luminaire family for multiple applications - recessed, surface, or suspended.

Affordable doesn't have to mean cheap

Why risk the unknown, and your reputation, for the sake of short-term savings?

FluxPanel luminaires are specially designed to keep your budget on track, and unlike others, we don't stop there. Backed by more than 125 years of Philips Lighting expertise, each low-profile, dimmable LED luminaire imparts confidence and peace of mind for you and those in the space.

Reliable **Philips Advance drivers** offer dependable and lasting performance, while the low glare surface gradient creates uniform light distribution.

FluxPanel luminaires are well-suited for office, healthcare and educational facilities that seek to minimize hassles, meet sustainability goals, and maximize return on investment.

When a good deal matters, put your trust in FluxPanel luminaires. Visit www.philips.com/fluxpanel.



FluxPanel LED luminaire

Ordering guide – Standard configurations available with all choices, unless otherwise noted. Base configurations selections indicated by blue.

Example: 2FXP38L840-2-DS-UNV-DIM-EMLED7

Width	Family	Nominal delivered lumens	Color	Length	Diffuser	Voltage	Driver	Options ²
			–	–	–	–	–	
1 1'	FXP	Standard configurations	835 80 CRI, 3500K	2 2'	DS Diffuse (smooth)	UNV Universal Voltage, 120-277 volt	DIM ¹ 0-10V dimming	F1 3/8" flex, 3 wire 18 gauge 6'
2 2'		30L 3000 lumens	840 80 CRI, 4000K	4 4'		120 ³ 120V	SDIM ³ Step dimming to 40% input power	F2 3/8" flex, 4 wire 18 gauge 6'
		38L 3800 lumens				277 ³ 277V		F1/D 3/8" twin flex, 3 wire 18 gauge 6' for dimmable luminaires
		45L 4500 lumens				347 347V	XDIM ^{3,4} MarkX phase dimming	F2/5W 3/8" single flex, 5 wire 18 gauge 6' for dimmable luminaires
		2x4						F2/6W 3/8" single flex, 6 wire 18 gauge 6' for dimmable and emergency luminaires
		38L 3800 lumens						GLR Fusing, fast blow
		43L 4300 lumens						EMLED Bodine BSL310 10W battery pack
		48L 4800 lumens						EMLED7 Bodine BSL17 7W battery pack
		54L 5400 lumens						CHIC Chicago Plenum rated
		60L 6000 lumens						
		1x4						
		30L 3000 lumens						
		38L 3800 lumens						
		45L 4500 lumens						
		Base configurations						
		2x2						
		38B 3800 lumens						
		2x4						
		42B 4200 lumens						
		1x4						
		38B 3800 lumens						

Accessories (order separately)

Philips drivers provide reliable performance for peace of mind.

- **FMA22** – 2'x2' "F" mounting frame for NEMA "F" mounting
- **FSK22** – 2'x2' surface mount field installation kit
- **FMA24** – 2'x4' "F" mounting frame for NEMA "F" mounting
- **FSK24** – 2'x4' surface mount field installation kit
- **FMA14** – 1'x4' "F" mounting frame for NEMA "F" mounting
- **FSK14** – 1'x4' surface mount field installation kit
- **2PCH48-1-SC** – adjustable cable hanger kit for 2x2 with straight white 18/3 cord (two-1 powered, 1 non-powered)
- **2PCH48-1D-SC** – adjustable cable hanger kit for 2x2 with straight white 18/5 cord for dimming (two-1 powered, 1 non-powered)
- **4PCH48-1-SC** – adjustable cable hanger kit for 1x4 or 2x4 with straight white 18/3 cord (two-1 powered, 1 non-powered)
- **4PCH48-1D-SC** – adjustable cable hanger kit for 1x4 or 2x4 with straight white 18/5 cord for dimming (two-1 powered, 1 non-powered)



Footnotes

- 1 0-10v dimming to 1% for Standard, and 5% for Base configurations
- 2 All options available with Standard configurations only
- 3 XDIM requires 120V or 277V specification
- 4 2x4 available with 54L package or lower

FluxPanel luminaires are Designlights Consortium[®] qualified. Please see the DLC QPL list for exact catalog numbers (<http://www.designlights.org/QPL>).



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