Day-Brite

CFI

by **Signify**

Flexible in Form and Function

FluxSpace is the ultimate linear solution in form and function. Whether your needs are for front or back of house applications, FluxSpace has the features and specifications to fulfill all your linear commercial, institutional or light industrial needs.

Features

Efficacy:
Peak efficacy ratings >150 lmW
(>160 lmW in lower lumen packages)

Ambient temperature:
High ambient temperature ratings up to 45°C & 50°C
(see FLP spec sheet for details)

Control options: Integrated
(including Interact Pro)

Lumens: 2,000 – 24,000 lm

CRI: Up to 90 CRI via AccuRender

Lengths: 2', 3', 4', & 8'

Labels: Interact Ready, DLC listed

interact ready.

FLP FluxSpace

Linear industrial luminaire

Four Styles to choose

Choose from a square, round, uplight or lensless aesthetic. Each style has a 4" housing with form fitting single piece end caps to complete the look and finish.

Ordering guide

Family	Length	Lumens[1] (nom.)		Efficacy		CRI/CCT		Lens/Optics		Voltage		Driver		Options	
							—		—		—		—		
FLP FluxSpace	**2** 2ft	20L 30L 40L 45L 50L 60L	2,000lm 3,000lm 4,000lm 4,500lm 5,000lm 6,000lm	**Blank** HE[3]	Standard High Efficacy	**830** **835** **840** **850** **930** **935** **940** **9TW**[4,5]	80CRI, 3000K 80CRI, 3500K 80CRI, 4000K 80CRI, 5000K 90CRI, 3000K 90CRI, 3500K 90CRI, 4000K Tunable 90CRI, 2700K-6500K	**R** **Q** **U** **L** **N** **W** **A**	Round Frosted Lens Square Frosted Lens Wide Uplight Frosted Lens No Lens Narrow Optic (No Lens) Wide Optic (No Lens) Aisle Optic (No Lens)	**UNV** **120** **208** **240** **277** **347**	Universal Voltage, 120-277V 120V 208V 240V 277V 347V	**DIM** **DALI**[5] **DTW**[5]	Dimming (0-10V) DALI DALI controlled tunable white	SWZCS/E[6,7] SWZCS/S[6,8] SWZCSH[6,9] IAOSB/E[6,7] IAOSB/S[6,8] RADIO/E[6,7] RADIO/S[6,8] MD360[9,10] MD360D[9,10] BSL6LST[11] BSL10LST[11] ER100[12] ER100/HVPS[12] ER100/HVPI[12] GTD/E[13] PU(xx)	Interact Pro scalable sensor w/integral daylight & occupancy sensing, advanced grouping w/dwell time (mounted on fixture end cap) Interact Pro scalable sensor w/integral daylight & occupancy sensing, advanced grouping w/dwell time (side mounted on fixture housing side) Interact Pro scalable high bay sensor w/integral daylight & occupancy sensing, advanced grouping w/dwell time Interact Pro RF sensor, enables wireless connected lighting control (mounted on fixture end cap) Interact Pro RF sensor, enables wireless connected lighting control (side mounted on fixture housing side) Interact Office advanced wireless sensor bundle, integral SC1500 w/IoT capabilities for enterprise scale projects (mounted on fixture end cap) Interact Office advanced wireless sensor bundle, integral SC1500 w/IoT capabilities for enterprise scale projects (side mounted on fixture housing side) 360° Motion detector (ON/OFF) 360° Motion detector (ON/DIM to 10%) Factory wired 6W Bodine integral emergency pack, nominal 750 to 880 lumens Factory wired 10W Philips Bodine integral emergency pack, nominal 1300 to 1500 lumens UL924 listed sensor bypass relay, factory installed between driver & sensor (Interact Pro compatible) UL924 listed sensor bypass relay, factory installed between driver & sensor for 347V Power Sense (Interact Pro compatible) - not available in 2ft UL924 listed sensor bypass relay, factory installed between driver & sensor for 347V Power Interrupt (Interact Pro compatible) - not available in 2ft UL924 listed Bodine GTD factory installed on driver input (Note: ONLY available in 120V OR 277V) Power Connect options for through-wire connections may be ordered factory installed. See page (5) for more information (4ft and 8ft units only)
	3 3ft	30L 37L 45L 50L 60L	3,000lm 3,700lm 4,500lm 5,000lm 6,000lm												
	4 4ft	30L 40L 50L 60L 70L 80L 90L 100L 120L[2]	3,000lm 4,000lm 5,000lm 6,000lm 7,000lm 8,000lm 9,000lm 10,000lm 12,000lm												
	8 8ft	60L 80L 100L 120L 140L 160L 180L 200L 240L[2]	6,000lm 8,000lm 10,000lm 12,000lm 14,000lm 16,000lm 18,000lm 20,000lm 24,000lm												

1. Nominal delivered lumens at 25°C ambient. Other lumen packages may be ordered in increments of 500lm up to maximum listed lumens for 2', 3', or 4' units and increments of 1000lm up to maximum listed lumens for 8' unit.
2. Not available with Interact options (**SWZCS/E**, **SWZCS/S**, **SWZCSH**, **IAOSB**, or **RADIO**).
3. Not available in 2ft 6000lm, 4ft 12000lm, or 8ft 24000lm.
4. Not available with Narrow, Wide, or Aisle Optic options (6000lm maximum configurations only).

5. ETO ready (consult factory for lead times).
6. Must order **IRT9015** Interact commissioning remote with each system order, and available with **DIM** driver option only.
7. Sensor mounted on fixture end cap (see page 6 for details).
8. Sensor mounted on fixture housing side (see page 6 for details). Not available in any 2' unit with any emergency option.
9. High bay motion detector, motion sensing zone is extremely limited if used below 15' mounting height.

10. Not for use with SWZCS or SWZCSH option.
11. Not available in 2ft unit with 347V.
12. Must be installed in conjuction with a **UL1008** device (only used with **SWZCS** or **SWZCSH** integral sensing option).
13. Must be installed in conjuction with a UL1008 device (must specify voltage). Using Power Connect with the GTD/E option is ETO ready. Consult factory for lead times.