



CRAFT LARGE

CRAFT LARGE HIGH BAY PENDANT AND SURFACE LUMINAIRE

- Internal cooling ribs for optimum thermal management and prevention of dust accumulation
- Separate lens for each LED with high-precision direction of light and good glare control – UGR < 22 for lower lumen package
- Narrow beam optic illuminates long and high rows of shelves uniformly in warehouses
- Wide beam optic creates an even, rectangular light distribution
- IP 65 Integrated sealing prevents the ingress of moisture and dirt
- Light weight: 22 lbs
- Ambient operating temperatures between -40° F and +131° F

DELIVERED LUMENS	COLOR TEMPERATURE	COLOR RENDERING	WATTS	UGR
24913 lm – 25212 lm	4000 K	CRI 80+	200 W	< 22
32094 lm – 33899 lm	6500 K (MacAdam 3 Step)	CRI 70+	278 W	< 25



Rated for damp locations

Order Code

CRAFTL	2	3	PM	5	WH	U
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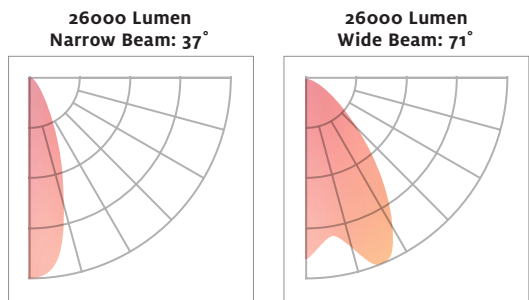
1	FIXTURE	CRAFTL
2	LUMENS	26000 26000 Lumens 34000 34000 Lumens
3	CRI/CCT	765 CRI 70, 6500 K 840 CRI 80, 4000 K
4	OPTIC	PM Optics with safety glass cover
5	BEAM	NB Narrow Beam ¹ WB Wide Beam
6	FINISH	WH White
7	DRIVER	U 0-10 V Dimming Driver

MOUNTING ACCESSORIES (ORDER SEPARATELY)

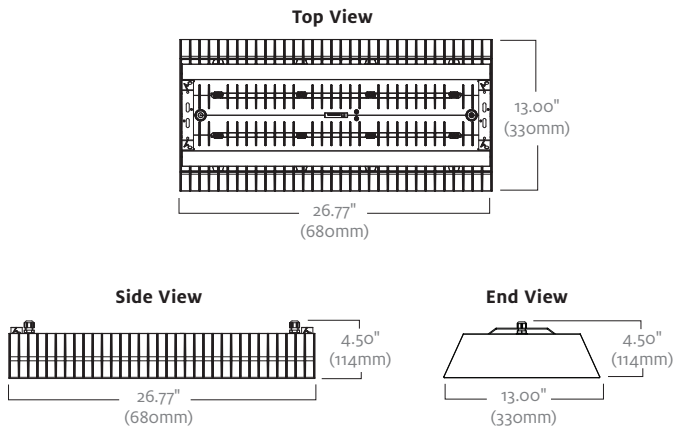
22168979	Chain suspension kit
22169089	Surface / Wall mount bracket

¹ Available only with 26000 lumen unit

Light Distribution



Dimensions



Optical Performance

		765		840		Efficacy (lm / W)				
Fixture	Optic	Lumens	Watts	Lumens	Watts	Length	Lumens	765	840	W
CRAFT L	WB	25114	200	24913	200	CRAFT L	WB	126	125	200
	WB	33899	278	32094	278		WB	122	115	278
	NB	25212	200	25010	200		NB	126	125	200

Technical Detail

- 1) Construction:** The housing is made of diecast aluminum with a matte white finish and powder coated internal cooling ribs for optimum thermal management and minimum dust accumulation. A safety glass lens is screwed to the housing in order to protect the optic. An integrated IP 65 sealing prevents the ingress of moisture and dirt.

2) Wattage & CCT: The unit is available in 200 W with 26000 lm or 278 W with 34000 lm and in in CRI 80+ , 4000 K or CRI 70+ , 6500 K color temperatures.

3) Optic: The optic is a transparent polymethyl-methacrylate (PM) diffuser that reduces glare and provides high-precision direction of light via separate
- lens compartments for each LED. A Narrow Beam is offered for focused illumination and a Wide Beam optic for is available for uniform, rectangular illumination without dark spots.

4) Driver: A universal voltage 120/277V driver with integral 0-10V dimming is available. For nondimming installations, cap-off the two control wires and connect the hot/ neutral and ground. The unit can operate within -40° F to +131° F (+113° F on 34000 lm) ambient temperatures.

5) Mounting: The unit is suspended using a 6.5' long aircraft cable provided with the fixture. An optional chain suspension kit can be ordered and
- has two galvanized 5' long steel chains and two hooks for secure fastening.

The unit can also be surface and wall mounted using an optional surface mount bracket that has 15° steps angle adjustment (6"x 10.5", 3 lbs). Recommended fixture mounting height is between 26' and 82' off the floor.

6) Life: 50,000 hours rated life. L85 (4000 K), L90 (6500 K).

7) Weight: 22 lbs.