

High Bay LED Fixtures

- Universal voltage (120-277 VAC)
- 4, 6, and 8-lamp models
- No ballast
- 50,000 hour life
- Excellent light distribution and output



toggled high bay LED direct wire fixtures provide a plug-and-play LED tube solution without the need to rewire existing fixtures. Future tube upgrades are a simple tube replacement and do not require a new fixture.

toggled fixtures are compatible with all toggled LED tubes.

Outstanding Product Performance

- 60-75% energy savings
- Eliminates ballasts and maintenance costs
- Designed for direct connection to building AC power, voltage 120-277 VAC 50-60Hz
- Rapid payback for high-demand applications
- Eligible for available state and energy credit programs and utility incentives

Superior Quality of Light

- Consistent color rendering, 80 CRI standard
- UL 1598C

Commercial-grade

- Designed and engineered in U.S.A.
- Instant start in cold
- Shatterproof construction
- Suitable for damp locations
- No mercury

Ordering Information

Fixture	Type	Length	# Lamps	Style	Lens	Wire Termination	Tube Model #
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F = Fixture	H = Highbay	4 = 4 feet	4 = 4 lamps 6 = 6 lamps 8 = 8 lamps	0 = Standard	D = Direct P = Prismatic W = Wireguard	0 = None E = 8' 5-15 Whip	See next page



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White Light Tube Options with Fixtures

Model No.	Length	Input Voltage	Power (Watts)	Total Lumens	Efficacy	CRI	CCT	PF
E416-40310	4 feet	120-277 VAC	16	2100	131	≥80	4000K	≥0.9
E416-50310	4 feet	120-277 VAC	16	2100	131	≥80	5000K	≥0.9
A423-40230	4 feet	120-277 VAC	23	3100	135	≥80	4000K	≥0.9
A423-50230	4 feet	120-277 VAC	23	3100	135	≥80	5000K	≥0.9

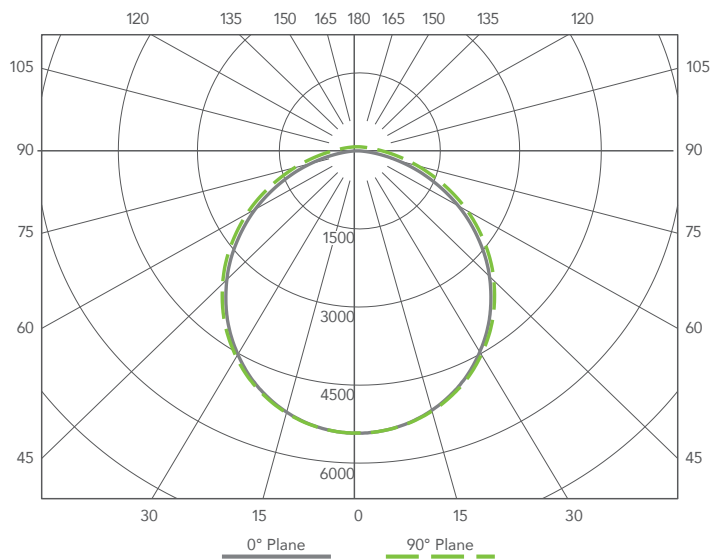
Horticulture Tube Options with Fixtures

Model No.	Input Voltage	Power (Watts)	PPF (400-700nm)	PBAR (350-800nm)	PPF Efficacy (400-700nm)	PBAR Efficacy (350-800nm)
E416-G1310 - Focused Spectrum	120-277VAC	16	30.01 μmol/Sec.	34.36 μmol/Sec.	1.9 μmol/Sec./W	2.1 μmol/Sec./W
E416-G2310 - Full Spectrum	120-277VAC	16	30.98 μmol/Sec.	33.46 μmol/Sec.	2.0 μmol/Sec./W	2.1 μmol/Sec./W

All fixtures available with power cord at additional charge

Photometrics

IES files available upon request



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Disclaimer:

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