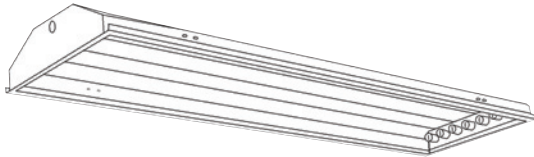
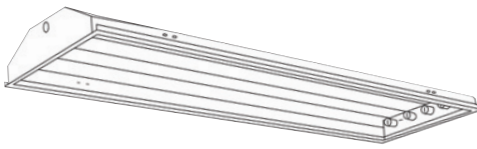


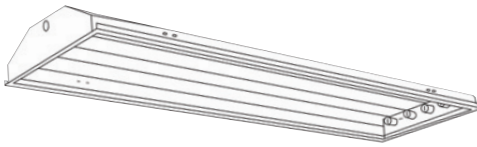
T8&T5 HighBay Fixture



SKFHBLT86



SKFHBLT84



SKFHBLT54



For more information on MaxLite products, visit:
www.MaxLite.com

FOR ORDERING:

Tel: 1-800-555-5629
Fax: 973-244-7333
E-mail: info@maxlite.com

MaxLite
80 Little Falls Road
Fairfield, NJ
07004

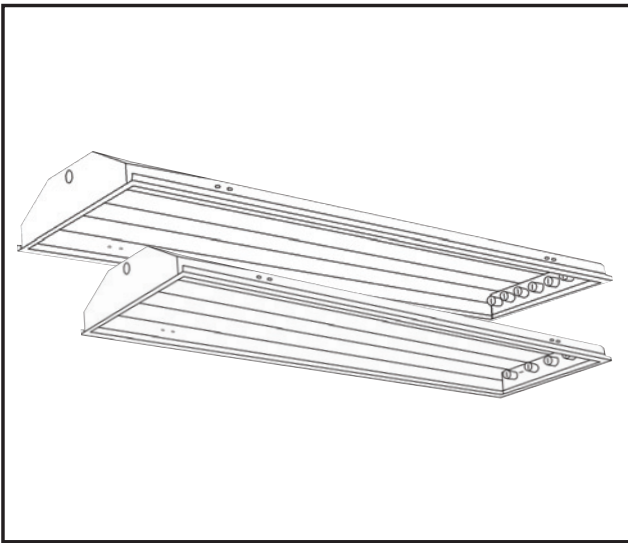
PRODUCT FEATURES:

- Designed for HID to Fluorescent retrofit
- High Polish Reflector – 97% enhanced
- High Efficiency - Universal Voltage Ballast
- Quick Connects - For Easy Install
- Hooks and Chains - For Mounting
- Hinged Access Door for Ballast Change
- Maximum Photometric Efficiency
- 5-Year Warranty
- 20 Gauge Galvanized Steel
- HPT8 Certified; visit www.CEE1.org





T8 & T5 HighBay Fixtures



Fixture: 20 Gauge die formed Galvanized Steel housing, with post-painted white baked on enamel to guarantee long life, even in harsh environments. Hinged ballast door means easy access to the ballast without tools or without taking down the fixture. Ample slots for hook and chain hanging (supplied). Fixture is shipped fully wired.

Reflectors: High polish reflector is 97% enhanced for maximum light output. Reflector designed for maximum photometric efficiency and maximum lumens.

Ballast: The fixture comes standard with MaxLite's High Efficiency Universal Voltage Ballast; for 120 Volts through 277 Volts (inclusive). This is a Nominal Ballast Factor ballast. Also available for special order is MaxLite's High Efficiency High Ballast Factor Universal Ballast; for 120Volts through 277 Volts (inclusive). Both the fixture and the ballasts have Quick Connects to speed up install and maintenance.

Accessories: Wire Guards and Lens and Door Frames come with Easy Lock catches which enable fixture to be opened from either side. Halves maintenance time as it eliminates excess moving of ladders or lifts. 10 Foot 3-Wire cord with plug also has Quick Connects for easy install.

PRODUCT FEATURES:

- Designed for HID to Fluorescent retrofit
- High Polish Reflector – 97% enhanced
- High Efficiency - Universal Voltage Ballast
- Quick Connects - For Easy Install
- Hooks and Chains - For Mounting
- Hinged Access Door for Ballast Change
- Maximum Photometric Efficiency
- 5-Year Warranty
- 20 Gauge Galvanized Steel
- HPT8 Certified; visit www.CEE1.org

B Complete the Build-A-Model worksheet; then transfer the complete model number here:

WRITE YOUR COMPLETED MODEL NUMBER HERE:

_____ / _____

A Work from left to right to build your model number. Choose the options you want, and write the corresponding code on the blank line.

BUILD-A-MODEL:

Example: SKFHBLT56 / SKFHBLC277 / SKFHBL6WG

SKFHBL

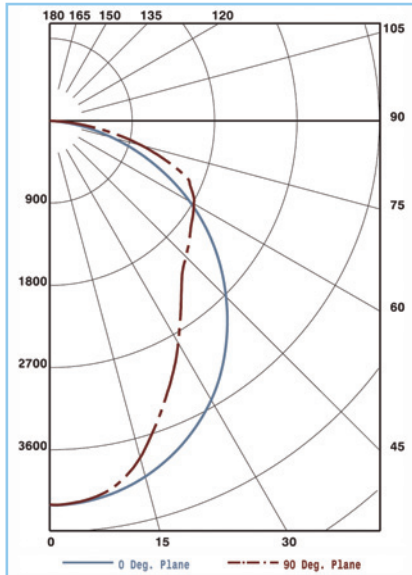
SERIES	LAMPS	# OF LAMPS	BALLAST FACTOR	VOLTAGE CORD WITH PLUG	COVER OPTIONS
SKFH = MaxLite HighBay fixture	T5 = T5 Lamps T8 = T8 Lamps	4 = 4 Lamps 6 = 6 Lamps	<p>— = High efficiency nominal ballast factor. This is the standard ballast. Write nothing in the model #.</p> <p>HEH = High efficiency high ballast factor. If you want this ballast write HEH in the model #.</p>	<p>SKFHBLC277 = 277V cord with plug</p> <p>SKFHBLC120 = 120V cord with plug</p>	<p>SKFHBL6WG = 6 lamp wire guard</p> <p>SKFHBL4WG = 4 lamp wire guard</p> <p>SKFHBL6DF = 6 lamp lens and door frame</p> <p>SKFHBL4DF = 4 lamp lens and door frame</p>

MAX9028-109

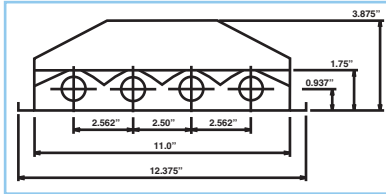


MaxLite™ T8 & T5 HighBay Fixtures

4 LAMP T8 FIXTURE PHOTOMETRICS



Total Luminaire Efficiency:	84.4%	
CIE Type:	Direct	
Plane:	0°	90°
Spacing Criteria:	1.2	1.0
Luminous Length:	48.0	11.0



End view showing reflector configuration and placement of lamps.

SKFHBLT84

Lamps: MaxLite F32T8/841XL, 4100K, 85 CRI
Ballasts: One MaxLite SKEU324HE
Mounting: Pendant
 Total Input Watts = 112.6 at 120.0 Volts
 The 0° Plane is parallel with the lamps.

All specifications are subject to change without notice

TESTING CONDUCTED BY:
 Luminaire Testing Laboratory, Inc.
 DATE: 11/05/2008
 REPORT NUMBER: 14281

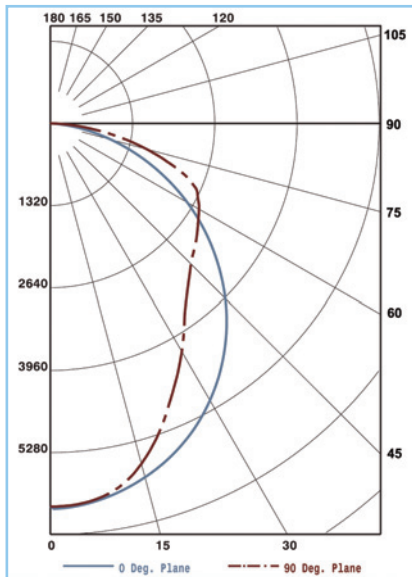
CANDELA DISTRIBUTION

	0.0	22.5	45.0	67.5	90.0	Flux
0	4200	4200	4200	4200	4200	
5	4188	4177	4169	4171	4174	397
15	4029	4019	3962	3853	3815	1108
25	3727	3661	3383	3193	3134	1575
35	3286	3108	2736	2549	2497	1766
45	2723	2430	2097	2065	2103	1742
55	2103	1725	1651	1821	1897	1613
65	1408	1090	1369	1620	1695	1397
75	705	710	1023	1034	1034	954
85	109	257	242	226	218	254
90	0	0	0	0	0	

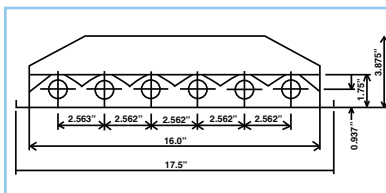
ZONAL LUMEN SUMMARY

Zone	Lumens	%Lamp	%Fixt
0 - 30	3080	24.1	28.5
0 - 40	4846	37.9	44.8
0 - 60	8201	64.1	75.9
0 - 90	10805	84.4	100.0
90 - 180	0	0.0	0.0
0 - 180	10805	84.4	100.0

6 LAMP T8 FIXTURE PHOTOMETRICS



Total Luminaire Efficiency:	84.4%	
CIE Type:	Direct	
Plane:	0°	90°
Spacing Criteria:	1.2	1.0
Luminous Length:	48.0	16.0



End view showing reflector configuration and placement of lamps.

SKFHBLT86

Lamps: MaxLite F32T8/841XL, 4100K, 85 CRI
Ballasts: One MaxLite SKEU324HE and one MaxLite SKEU322HE.
Mounting: Pendant
 Total Input Watts = 169.0 at 120.0 Volts
 The 0° Plane is parallel with the lamps.

All specifications are subject to change without notice

TESTING CONDUCTED BY:
 Luminaire Testing Laboratory, Inc.
 DATE: 11/05/2008
 REPORT NUMBER: 14282

CANDELA DISTRIBUTION

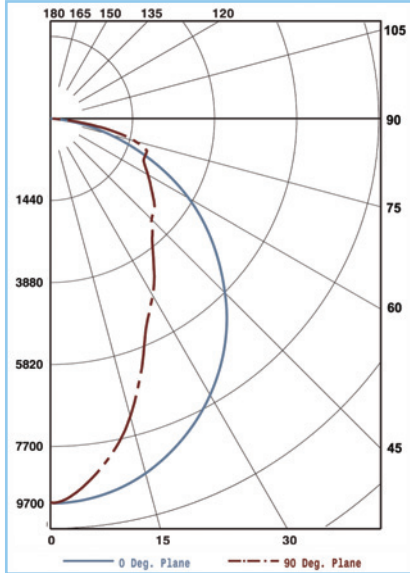
	0.0	22.5	45.0	67.5	90.0	Flux
0	6150	6150	6150	6150	6150	
5	6141	6123	6103	6109	6113	581
15	5876	5884	5806	5699	5653	1630
25	5429	5365	5073	4780	4688	2337
35	4782	4608	4092	3850	3762	2634
45	3973	3616	3164	3157	3195	2617
55	3037	2593	2503	2780	2890	2430
65	2023	1665	2079	2460	2603	2109
75	1008	1081	1563	1594	1601	1452
85	152	392	398	386	379	413
90	0	0	0	0	0	

ZONAL LUMEN SUMMARY

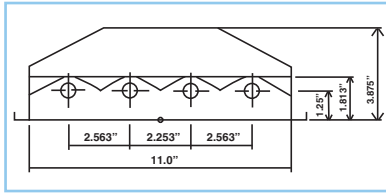
Zone	Lumens	%Lamp	%Fixt
0 - 30	4548	23.7	28.1
0 - 40	7182	37.4	44.3
0 - 60	12229	63.7	75.5
0 - 90	16202	84.4	100.0
90 - 180	0	0.0	0.0
0 - 180	16202	84.4	100.0

MaxLite™ T8 & T5 HighBay Fixtures

4 LAMP T5 FIXTURE PHOTOMETRICS



Total Luminaire Efficiency:	110.6%	
CIE Type:	Direct	
Plane:	0°	90°
Spacing Criteria:	1.2	0.8
Luminous Length:	48.0	11.0



End view showing reflector configuration and placement of lamps.

SKFHBLT54

Lamps: MaxLite F54T5HO/841
Ballasts: Two MaxLite SKEU542HOP
Mounting: Pendant
 Total Input Watts = 230.7 at 120.0 Volts
 The 0° Plane is parallel with the lamps.

All specifications are subject to change without notice

TESTING CONDUCTED BY:
 Luminaire Testing Laboratory, Inc.
 DATE: 11/05/2008
 REPORT NUMBER: 14283

CANDELA DISTRIBUTION

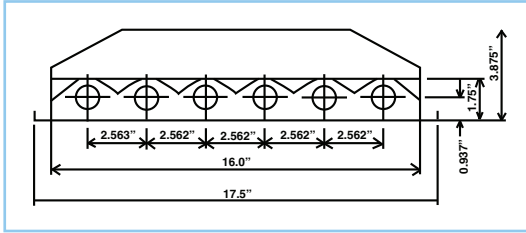
	0.0	22.5	45.0	67.5	90.0	Flux
0	9085	9085	9085	9085	9085	
5	9058	8981	8858	8780	8754	837
15	8689	8335	7879	7452	7295	2222
25	7993	7294	6260	5556	5379	2979
35	7044	5926	4694	4418	4260	3233
45	5837	4312	3575	3396	3385	3075
55	4497	2963	2646	2864	2915	2736
65	2991	1806	2073	2330	2440	2226
75	1438	1095	1656	2014	2069	1697
85	191	505	422	303	267	466
90	0	0	0	0	0	

ZONAL LUMEN SUMMARY

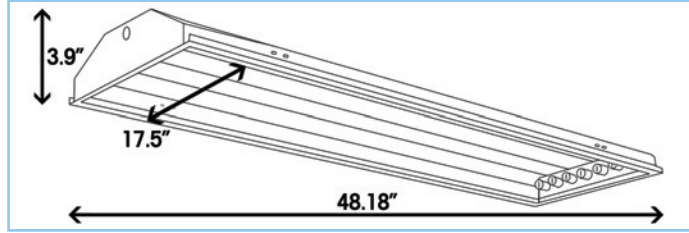
Zone	Lumens	%Lamp	%Fixt
0 - 30	6037	34.3	31.0
0 - 40	9270	52.7	47.6
0 - 60	15081	85.7	77.5
0 - 90	19471	110.6	100.0
90 - 180	0	0.0	0.0
0 - 180	19471	110.6	100.0

MaxLite™ T8 & T5 HighBay Fixtures

6 Lamp T8 FIXTURE - DRAWINGS & DIMENSIONS (SKFHBLT86)

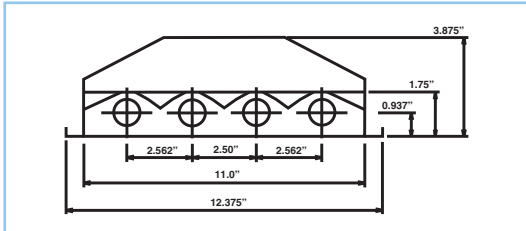


End view showing reflector configuration and placement of lamps.

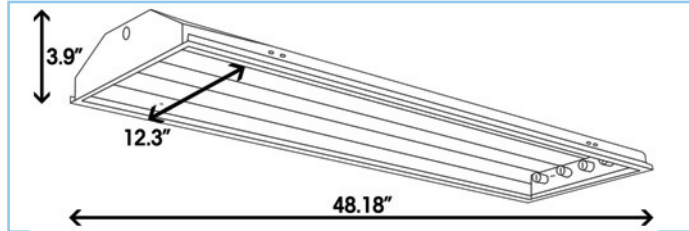


All specifications are subject to change without notice

4 Lamp T8 FIXTURE - DRAWINGS & DIMENSIONS (SKFHBLT84)

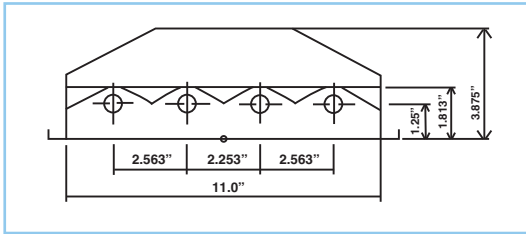


End view showing reflector configuration and placement of lamps.

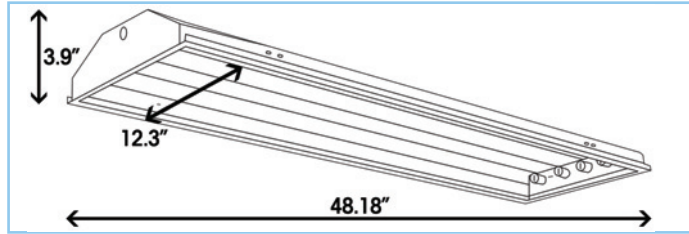


All specifications are subject to change without notice

4 Lamp T5 FIXTURE - DRAWINGS & DIMENSIONS (SKFHBLT54)



End view showing reflector configuration and placement of lamps.



All specifications are subject to change without notice