

PRODUCT FOCUS

# HIGHMAX HIGHBAY FIXTURES

For MaxLite HighMax High Wattage CFLs



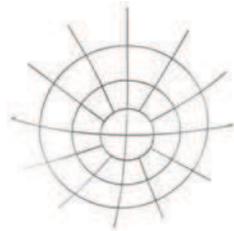
**SKFHBSA**  
(7) 6762711414 (4)



**SKFHBP**  
(7) 6762711225 (6)

## HIGHBAY SPECIFICATIONS

Order Code	Description	Dimensions
11225	SKFHBP- Acrylic HighMax Highbay Fixture with 1XE39 Base, hook and cord	16.5" x 21"
70039	SKFHBSA- Spun Aluminum HighMax Highbay Fixture with 1XE39 Base, hook and cord	16.5" x 21"



**SKFHBWG**  
(7) 6762711233 (1)



**SKFHBCL**  
(7) 6762711232 (4)



**SKFHBA**  
(7) 6762711230 (0)

## HIGHBAY ACCESSORIES

Order Code	Description	Dimensions
11230	SKFHBA- Inner Reflector for 150W & 200W HighMax Highbay Retrofits	11.1" x 9.6"
11232	SKFHBCL- Conical Lens for HighMax HighBay Acrylic Fixture	16.5" Diameter

\* MaxLite, in its policy of continuous improvement, has recently evaluated its 200 Watt HighMax; and after conducting thermal improvement evaluations we can no longer recommend its use in a conical lens enclosed High Bay fixture. Although this represents a small specialized segment of sales, we can recommend the use of a conical lens when used with a 150 Watt HighMax, or a 150 Watt HighMax along with our reflector as an alternate, for various applications. New installations incorporating both a conical lens enclosed High Bay fixture and the 200 Watt HighMax will not be covered under our warranty. Any MaxLite High Bay fixture previously bought and installed with a MaxLite 200 Watt HighMax will still be subject to terms of our current warranty.

SPECIAL NOTES	APPLICATIONS	LOCATIONS
<ul style="list-style-type: none"> <li>&gt;&gt; No ballast required</li> <li>&gt;&gt; For use with MaxLite HighMax™ self ballasted high wattage CFLs</li> </ul>	<ul style="list-style-type: none"> <li>• Warehouses</li> <li>• Gymnasiums</li> <li>• Factories</li> <li>• Convention Halls</li> </ul>	<ul style="list-style-type: none"> <li>• Warehouses</li> <li>• Factories</li> <li>• Gymnasiums</li> <li>• Convention Halls</li> </ul>

BENEFITS	SPECIFICATIONS
<ul style="list-style-type: none"> <li>• Designed specifically for HighMax (Lamp sold separately)</li> <li>• 1 year fixture warranty from date of purchase. Not suitable for outdoor use</li> </ul>	<ul style="list-style-type: none"> <li>• PATENT PENDING FOR HEAT MANAGEMENT SYSTEM Publ'n No. 20090153061</li> </ul>

MAX11318-09-15



FCC Certified  
\*UPC Codes