

PRODUCT FOCUS **HIGHMAX HIGHBAY FIXTURES**

For MaxLite HighMax High Wattage CFLs

FOR Warehouses
Gymnasiums
Factories
Convention Halls



MAX110295-06



SKFHBP



SKFHBSA

- Designed for HighMax high wattage self ballasted CFLs
- No external ballast required
- Mogul Socket
- Clear acrylic or spun aluminum
- Complete with Hook and Cord
- Available accessories include Wire guard, Acrylic Lens and Inner Reflector
- (For best results, the Inner Reflector is always recommended for the Acrylic Fixture for 150W and 200W retrofit/installs)

**PATENT PENDING FOR HEAT
MANAGEMENT SYSTEM
Publ'n No. 20090153061**

*All specifications are subject to change without notice



PRODUCT FOCUS

HIGHMAX HIGHBAY FIXTURES

For MaxLite HighMax High Wattage CFLs



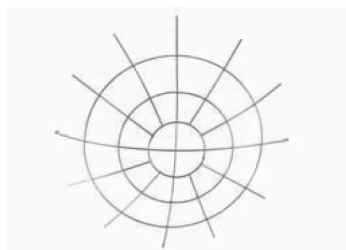
SKFHBSA
(7) 6762711414 (4)



SKFHBP
(7) 6762711225 (6)

HIGHBAYSPECIFICATIONS

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)

SKFHBPWG
(7) 6762712072 (5)

HIGHBAYACCESSORIES

Order Code	Description	Dimensions
11230	SKFHBA- Inner Reflector for 150W & 200W HighMax Highbay Retrofits	11.1" x 9.6"
11232	SKFHBCL- Cone Lens for HighMax HighBay Acrylic Fixture (SKFHBP Only)	16.5" Diameter
11233	SKFHBWG- Wire Guard for HighMax HighBay Spun Aluminum Fixture (SKFHBSA Only)	16.5" Diameter
70742	SKFHBPWG- Wire Guard for HighMax HighBay Acrylic Fixture (SKFHBP Only)	16.5" Diameter

SPECIAL NOTES

- >> No ballast required
- >> For use with MaxLite HighMax™ self ballasted high wattage CFLs

APPLICATIONS

- Warehouses
- Gymnasiums
- Factories
- Convention Halls

LOCATIONS

- Warehouses
- Factories
- Gymnasiums
- Convention Halls

BENEFITS

- Designed specifically for HighMax
- 1 year fixture warranty from date of purchase. Not suitable for outdoor use

SPECIFICATIONS

- PATENT PENDING FOR HEAT MANAGEMENT SYSTEM Publ'n No. 20090153061

MAX10295-06



FCC Certified
*UPC Codes