



# SPOTLIGHT

## HXB SERIES FROM CREE LIGHTING

Cree Lighting, a leader in LED Lighting solutions, has developed a robust high-bay solution that provides brilliant illumination in extreme situations. The HXB Series is an ideal solution for a range of applications where high-output lighting is required. The fixture is sleek and modern, combining high-output with beautiful form.

The HXB provides either 35,000lm or 70,000lm, three color temperatures (3500k, 4000k, and 5000k ) and can perform in temperatures ranging from -40°C to 65°C (-40°F to 149°F), making it an ideal solution for challenging work environments in industrial buildings.

The fixture is available with a variety of mounting options and reflectors, and can be adapted to accept a variety of NEMA plugs.

### INITIAL DELIVERED LUMENS

35,000 lumens (268w-273w)  
70,000 lumens (495w)

### OPTICS

Medium Optic (1.4SC)  
Aisle Optic

### COLOR TEMPERATURES

3500k (35l Only), 4000k, 5000k

### REFLECTOR OPTIONS

White Opaque  
Clear Translucent  
White Opaque with Uplight

### NEMA PLUG OPTIONS

15 amp (120, 240v, 277v Twist Lock)  
20amp (347v, 480v Twist Lock)



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