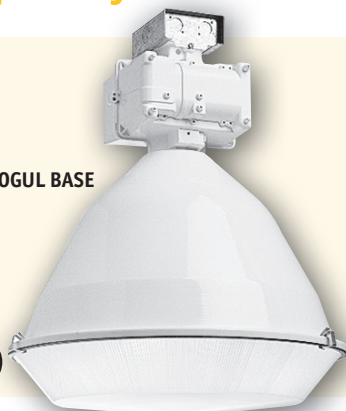


BL-LB1

Superbay Series

LOWBAY

MOGUL BASE



The Superbay LB1 Series is suited for low to medium mounting heights in areas requiring good horizontal uniformity and high vertical illumination. The LB1 Series' low brightness refractor produces wide light distribution without harsh shadows, projecting light into machinery for optimum yet comfortable visibility. Ideal for food processing, automotive assembly, manufacturing and warehouse applications.

Reflector is spun, high purity, heavy-gauge aluminum with white Lektrocote® paint

finish inside and out. Hinged and latched with corrosion-resistant steel hardware. Computer-designed acrylic refractor (polycarbonate available) is UV stabilized for long life and durability. Refractor provides square distribution to enhance uniformity and increase fixture spacing.

Unit Pack BL-400PV-LB1-WH-UPL available (lamp included).

Porcelain mogul base socket. Meets UL 1598, CSA 22.2 No. Damp location listed.

ORDERING INFORMATION

BL	-		-	LB1	-		-	EX
SERIES		SOURCE		OPTICS		COLOR		
BL Superbay Series		S High Pressure Sodium P Pulse Start Metal Halide		LB1 23" Spun aluminum lowbay with bottom lens refractor		WH White (standard) GR Gray RC Reclaimed Paint		
WATTAGE		VOLTAGE		SOCKET				
150 150w HPS only		5 480V		EX Exclusionary Socket. Required for 175W PSMH				
175 175w PSMH only		6 Tri-Tap® (120, 277, 347V)						
200 200w PSMH only		8 Quad Tap® (120, 208, 240, 277V)						
250 250w PSMH or HPS		F 347V						
320 320w PSMH only								
350 350w PSMH only								
400 400w PSMH or HPS								
450 450w PSMH only								

Max Ambient Temperature Chart

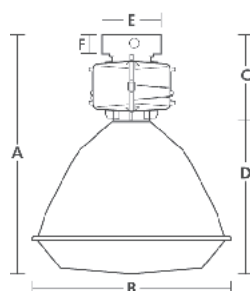
Wattage	Superwatt
150 PSMH	55°C
175 PSMH	55°C
200 PSMH	55°C
250 PSMH	55°C
320 PSMH	55°C
350 PSMH	55°C
400 PSMH	55°C
450 PSMH	55°C

For complete temperature information, see page 441.

Note: Energy-saving linear reactor pulse start ballast available - consult factory (277V only).

Note: Options must be added as suffix to catalog number; Accessories must be ordered separately

For a complete list of Options and Accessories see pages 437 to 445.



	A	B	C	D	E
Quick-On®	26 1/8"	23 1/8"	8 5/8"	17 1/2"	1 1/8"
	664 mm	587 mm	219 mm	444 mm	29 mm
Slick-On®	27"	23 1/8"	9 1/2"	17 1/2"	2"
	686 mm	587 mm	241 mm	444 mm	51 mm



Industrial Lighting