

SUPERBAY OU60 SERIES

23" REFLECTOR W/ UPLIGHT

Cat. #		Approvals
Job	Type	



APPLICATIONS

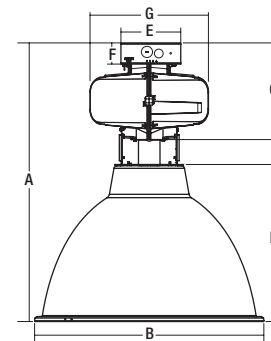
- The OU60 Series is ideally suited for new construction or retrofit lighting.

SPECIFICATIONS

- The uplight component softens the overall brightness difference between the luminaire and surrounding area.
- Rugged, two-piece, die cast aluminum ballast housing with corrosion-resistant Lektrocote® white finish.
- Field-adjustable brackets provide multiple lighting distributions for applications requiring narrow, medium or wide distributions.
- Standard mounting is the Quick-On® with the larger Slick-On® available.

LISTINGS

- Up to 35°C ambient, suitable for damp location, minimum 105°C supply conductors.



	A	B	C	D	E	F	G
SLICK-ON®	27 ¹ / ₈ "-29 ¹ / ₈ "	23"	9 ³ / ₄ "	15 ³ / ₄ "	6"	2 ¹ / ₈ "	11 ⁷ / ₈ "
	689-740 mm	584.2 mm	246.4 mm	400 mm	152.4 mm	54 mm	301.5 mm
QUICK-ON®	27 ⁷ / ₈ "-29 ⁷ / ₈ "	23"	9 ³ / ₄ "	15 ³ / ₄ "	6"	2 ¹ / ₈ "	11 ⁷ / ₈ "
	708-761 mm	584.2 mm	246.4 mm	400 mm	152.4 mm	54 mm	301.5 mm

ORDERING INFORMATION

ORDERING EXAMPLE

BL	-	1000	-		-	OU60	-			
Series		Wattage		Source		Voltage		Optics		Color

SERIES

BL	Superbay Series
-----------	-----------------

WATTAGE

1000	1000 watt MH, Pulse Start or HPS
-------------	----------------------------------

SOURCE

S	High Pressure Sodium
P	Pulse Start Metal Halide*

VOLTAGE

5	480V
8	Quad-Tap® (multi-tap) - 120/208/240/277V

OPTICS

OU60	23" Spun Aluminum High Bay Reflector with uplight
-------------	---

BOTTOM ENCLOSURE (Order Separately)

CHENC23	Bottom Enclosure
----------------	------------------

COLOR

WH	White (standard)
GR	Gray (optional)

NOTE: MV lamp will operate on MH ballast.

NOTE: Bottom enclosures are required unless lamps designated as "suitable for open use" are used.

NOTE: Options must be added as suffix to Catalog Number. Accessories must be ordered separately.

NOTE: *1000 Watt PSMH requires the use of the CH-ENC-23

ORDERING INFORMATION

OPTIONS FOR SUPERBAY SERIES

Factory installed — order with fixture by adding suffix.

PLUGS ARE TWIST-LOCK® TYPE AS MANUFACTURED BY HUBBELL WIRING DEVICES.

Suffix	Description
-C4HL	4' Cord, Hook/Loop w/ Quick-On® Hanger - SO cord wired thru hook
-C6HL	6' Cord, Hook/Loop w/ Quick-On® Hanger - SO cord wired thru hook
-C8HL	8' Cord, Hook/Loop w/ Quick-On® Hanger - SO cord wired thru hook
-C10HL	10' Cord, Hook/Loop w/ Quick-On® Hanger - SO cord wired thru hook
-C12HL	12' Cord, Hook/Loop w/ Quick-On® Hanger - SO cord wired thru hook

CORD, HOOK/LOOP & 20A PLUG W/ QUICK-ON® HANGER - SO CORD W/ PLUG WIRED THRU HOOK							
LENGTH	X=	120V	208V	240V	277V	480V	347V
-C4HLP (X)	4'	1	2	3	4	5	C
-C6HLP (X)	6'	1	2	3	4	5	C
-C8HLP (X)	8'	1	2	3	4	5	C
-C10HLP (X)	10'	1	2	3	4	5	C
-C12HLP (X)	12'	1	2	3	4	5	C

CORD, HOOK/LOOP & 15A PLUG W/ QUICK-ON® HANGER - SO CORD W/ PLUG WIRED THRU HOOK							
LENGTH	X=	120V	208V	240V	277V	480V	347V
-C4HLPX-15A	4'	1	2	3	4	5	C
-C6HLPX-15A	6'	1	2	3	4	5	C
-C8HLPX-15A	8'	1	2	3	4	5	C
-C10HLPX-15A	10'	1	2	3	4	5	C
-C12HLPX-15A	12'	1	2	3	4	5	C

-C4HLP1-15A	4' Cord, Hook/Loop & 15A 120V Plug w/ Quick-On® Hanger - SO cord w/ plug wired thru hook
-C6HLP1-15A	6' Cord, Hook/Loop & 15A 120V Plug w/ Quick-On® Hanger - SO cord w/ plug wired thru hook
-C8HLP1-15A	8' Cord, Hook/Loop & 15A 120V Plug w/ Quick-On® Hanger - SO cord w/ plug wired thru hook
-C10HLP1-15A	10' Cord, Hook/Loop & 15A 120V Plug w/ Quick-On® Hanger - SO cord w/ plug wired thru hook
-C12HLP1-15A	12' Cord, Hook/Loop & 15A 120V Plug w/ Quick-On® Hanger - SO cord w/ plug wired thru hook
-C4HLP4-15A	4' Cord, Hook/Loop & 15A 277V Plug w/ Quick-On® Hanger - SO cord w/ plug wired thru hook
-C6HLP4-15A	6' Cord, Hook/Loop & 15A 277V Plug w/ Quick-On® Hanger - SO cord w/ plug wired thru hook
-C8HLP4-15A	8' Cord, Hook/Loop & 15A 277V Plug w/ Quick-On® Hanger - SO cord w/ plug wired thru hook
-C10HLP4-15A	10' Cord, Hook/Loop & 15A 277V Plug w/ Quick-On® Hanger - SO cord w/ plug wired thru hook
-C12HLP4-15A	12' Cord, Hook/Loop & 15A 277V Plug w/ Quick-On® Hanger - SO cord w/ plug wired thru hook

CORD, HOOK/LOOP & 20A PLUG W/ SLICK-ON® HANGER - SO CORD W/ PLUG WIRED THRU HOOK							
LENGTH	X=	120V	208V	240V	277V	480V	347V
-C4HLPS0 (X)	4'	1	2	3	4	5	C
-C6HLPS0 (X)	6'	1	2	3	4	5	C
-C8HLPS0 (X)	8'	1	2	3	4	5	C
-C10HLPS0 (X)	10'	1	2	3	4	5	C
-C12HLPS0 (X)	12'	1	2	3	4	5	C

Suffix	Description
--------	-------------

-C4HLPS01-15A	4' Cord, Hook/Loop & 15A 120V Plug w/ Slick-On® Hanger - SO cord w/ plug wired thru hook
-C6HLPS01-15A	6' Cord, Hook/Loop & 15A 120V Plug w/ Slick-On® Hanger - SO cord w/ plug wired thru hook
-C8HLPS01-15A	8' Cord, Hook/Loop & 15A 120V Plug w/ Slick-On® Hanger - SO cord w/ plug wired thru hook
-C10HLPS01-15A	10' Cord, Hook/Loop & 15A 120V Plug w/ Slick-On® Hanger - SO cord w/ plug wired thru hook
-C12HLPS01-15A	12' Cord, Hook/Loop & 15A 120V Plug w/ Slick-On® Hanger - SO cord w/ plug wired thru hook
-C4HLPS04-15A	4' Cord, Hook/Loop & 15A 277V Plug w/ Slick-On® Hanger - SO cord w/ plug wired thru hook
-C6HLPS04-15A	6' Cord, Hook/Loop & 15A 277V Plug w/ Slick-On® Hanger - SO cord w/ plug wired thru hook
-C8HLPS04-15A	8' Cord, Hook/Loop & 15A 277V Plug w/ Slick-On® Hanger - SO cord w/ plug wired thru hook
-C10HLPS04-15A	10' Cord, Hook/Loop & 15A 277V Plug w/ Slick-On® Hanger - SO cord w/ plug wired thru hook
-C12HLPS04-15A	12' Cord, Hook/Loop & 15A 277V Plug w/ Slick-On® Hanger - SO cord w/ plug wired thru hook

CORD, HOOK/LOOP & 20A PLUG W/ SLICK-ON® HANGER - SINGLE FUSE (incl.) SO CORD W/ PLUG WIRED THRU HOOK				
LENGTH	X3=	120V	277V	347V
-C4HLPS0F (X3)	4'	1	4	C
-C6HLPS0F (X3)	6'	1	4	C
-C8HLPS0F (X3)	8'	1	4	C
-C10HLPS0F (X3)	10'	1	4	C
-C12HLPS0F (X3)	12'	1	4	C

CORD, HOOK/LOOP & 20A PLUG W/ SLICK-ON® HANGER - DOUBLE FUSE (incl.) SO CORD W/ PLUG WIRED THRU HOOK				
LENGTH	X4=	208V	240V	480V
-C4HLPS0FF (X4)	4'	2	3	5
-C6HLPS0FF (X4)	6'	2	3	5
-C8HLPS0FF (X4)	8'	2	3	5
-C10HLPS0FF (X4)	10'	2	3	5
-C12HLPS0FF (X4)	12'	2	3	5

-C4HLS0	4' Cord & Hook/Loop w/ Slick-On® Hanger - SO cord wired thru hook
-C6HLS0	6' Cord & Hook/Loop w/ Slick-On® Hanger - SO cord wired thru hook
-C8HLS0	8' Cord & Hook/Loop w/ Slick-On® Hanger - SO cord wired thru hook
-C10HLS0	10' Cord & Hook/Loop w/ Slick-On® Hanger - SO cord wired thru hook
-C12HLS0	12' Cord & Hook/Loop w/ Slick-On® Hanger - SO cord wired thru hook

Suffix	Description				
CORD, HOOK/LOOP W/ SLICK-ON® HANGER - SINGLE FUSE (incl.) SO CORD W/ PLUG WIRED THRU HOOK					
LENGTH		X2=	120V	277V	347V
-C4HLSOF (X2)	4'		1	4	C
-C6HLSOF (X2)	6'		1	4	C
-C8HLSOF (X2)	8'		1	4	C
-C10HLSOF (X2)	10'		1	4	C
-C12HLSOF (X2)	12'		1	4	C
CORD, HOOK/LOOP W/ SLICK-ON® HANGER - DOUBLE FUSE (incl.) SO CORD W/ PLUG WIRED THRU HOOK					
LENGTH		X3=	208V	240V	480V
-C4HLSOFF (X3)	4'		2	3	5
-C6HLSOFF (X3)	6'		2	3	5
-C8HLSOFF (X3)	8'		2	3	5
-C10HLSOFF (X3)	10'		2	3	5
-C12HLSOFF (X3)	12'		2	3	5

Suffix	Description
FLEXIBLE WIRE SYSTEM FIXTURE CORD (CANADA ONLY)	
-GR	Gray Lektrocote® Finish on housing; replace -WH in catalog number
-LRI¹	Lower Luminaire Retainer - a snap-in cable on housing secures reflector to ballast housing
-QSS	Quartz Standby System - ON when power is restored, OFF when HID lamp restrikes. Wattage of quartz lamp (not incl.) may not exceed wattage of HID lamp (250W max. recommended). Uses 120V DC bayonet base lamp. Factory wired.
-QST	Quartz Standby with Time Delay - ON when power is restored, OFF when HID lamp restrikes and is warmed up. Wattage not to exceed wattage of HID lamp (250W max. recommended). Uses 120V DC bayonet base lamp. Factory wired.
SLICK-ON® THRU WIRE OUTLET BOX, SINGLE FUSE (incl.) for ¾" pendant or side entry conduit	
	X3= 120V 277V 347V
-SOF (X3)	1 4 F
SLICK-ON® THRU WIRE OUTLET BOX, DOUBLE FUSE (incl.) for ¾" pendant or side entry conduit (not for Canada)	
	X4= 208V 240V 480V
-SOFF (X4)	2 3 5
-TRI(X)	Top Luminaire Retainer - chain secures ballast housing to structure when additional safety precautions are required. Shipped in housing carton. Specify length (X), recommended maximum slack is 3"

¹ Luminaire retainers/safety cables reduce risk of equipment falling

NOTE: For specific applications, bottom enclosures may be required. For more information, please see specific lamp manufacturers' data and the NEMA white paper "Best Practices for Metal Halide Lighting Systems" posted on the NEMA web site (www.nema.org).

WARNING: Improper selection, installation, operation, servicing, removal, and disposal of lighting products may create serious hazardous including fires, explosions, shock, burns, cuts, impaired vision, falling objects, and environmental contamination. Reduce risks by using the guidance of licensed professionals throughout the product life cycle, and following individual product, component, and accessory safety instructions and labels.

We offer this in the interest of safety for our customers, who may not be aware of the potentially high risk involved in the misuse of these products.

ORDERING INFORMATION

ACCESSORIES

(order separately)

Catalog #	Description
B-LLR¹	Lower Luminaire Retainer - 2' cable secures reflector to ballast housing
B-TLR(6)¹	6' Top Luminaire Retainer - chain secures ballast housing to structure when additional safety precautions are required
B-TLR(10)¹	10' Top Luminaire Retainer - chain secures ballast housing to structure when additional safety precautions are required
B-TLR(12)¹	12' Top Luminaire Retainer - chain secures ballast housing to structure when additional safety precautions are required
B-TLR(16)¹	16' Top Luminaire Retainer - chain secures ballast housing to structure when additional safety precautions are required
BL-LR-19²	Tempered Glass Lens - thermal shock & impact resistant; gasketed on corrosion-resistant steel lens ring (not dust tight) required for 175, 250, 320 & 350 watt metal halide luminaires; for SU, SD & AL reflector only
BL-SO	Slick-On Thru Wire Outlet Box for 3/4" pendant or 3/4, 1/2 side entry conduit
BL-SOF	Slick-On Single Fusing (fuse not incl.) thru wire outlet box for 3/4" pendant or 3/4, 1/2 side entry conduit mount with single fuse holder
BL-SOFF	Slick-On Double Fusing (fuses not incl.) thru wire outlet box for 3/4" pendant or 3/4, 1/2 side entry conduit mount with double fuse holder (not for Canada)
WG-23	23" Wireguard - corrosion resistant, welded steel w/ center

¹ Luminaire retainers/safety cables reduce risk of equipment falling.

² Bottom enclosures are required unless lamps designated as "suitable for open use" are used.

MOUNTING ACCESSORIES

(order separately)

PLUGS ARE TWIST-LOCK® TYPE AS MANUFACTURED BY HUBBELL WIRING DEVICES.

Catalog #	Description
BLA-C4HLP-1	4' Cord, Hook/Loop and 120V 20A Twist-Lock® Plug
BLA-C4HLP-4	4' Cord, Hook/Loop and 277V 20A Twist-Lock® Plug
BLA-C4HLP1-15A	4' Cord, Hook/Loop and 120V 15A Twist-Lock® Plug
BLA-C4HLP4-15A	4' Cord, Hook/Loop and 277V 15A Twist-Lock® Plug
H00K/LOOP¹	Hook - cast aluminum 3/4" NPS male; includes safety screw; converts to Loop with strap included
H3/4AL3/4¹	Swivel Aligner - complete with box for thru wiring; all hubs tapped for 3/4" conduit - 25° swivel

¹ CSA certified.

² Cord, Hook/Loop and Plug must be added to fixture as option, example: **-C2HLP4**.

³ Cord, Hook/Loop and Dead Front Plug must be added to fixture as option, example: **-DFP4**.

NOTE: Cord used with above accessories is 16/3 SOWA 105°C NEMA configurations.

Due to our continued efforts to improve our products, product specifications are subject to change without notice.



Hubbell Industrial Lighting • 701 Millennium Boulevard • Greenville, SC 29607 • PHONE: 864-678-1000

For more information visit our web site: www.hubbell-llt.com