



5" Direct Wall Mount
Cylinder
1152
One 75W BR30 or PAR30 Lamp
120V

DATE: _____ TYPE: "SL1"
FIRM NAME: _____
PROJECT: _____
LiteForms™
For conversion to millimeters,
multiply inches by 25.4
Not to Scale

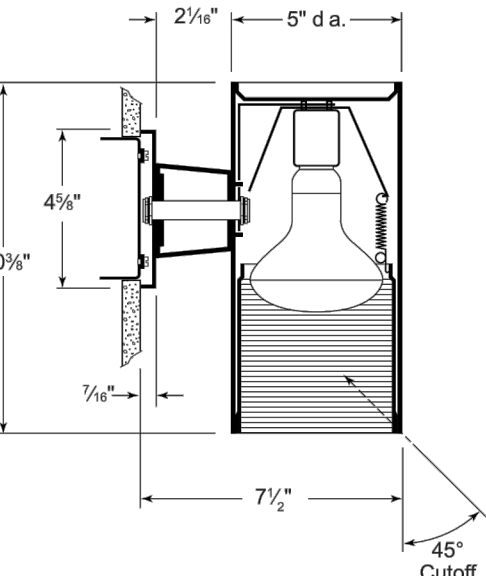
APPLICATIONS:
The 1152 is a small-scale wall mount cylinder used to achieve direct illumination patterns on vertical walls or columns. The 1152 is suitable for a wide variety of commercial, retail and institutional applications.

HOUSING:
.052" thick seamless extruded aluminum cylinder with diecast aluminum canopy, arm and bracket. Interlocking parts ensure proper cylinder alignment. Durable powder coat paint finish. Specily: brushed aluminum, matte black, bronze, matte white or Prescolite's exclusive Zet, metallic silver.

REFLECTOR:
Specily pointed black interior, one-piece milligroove black baffle, black cone, or clear Alzak reflector.

LAMP:
One [1] 75W PAR30 or BR30 lamp. Lamp furnished by others.

SOCKET:
Porcelain socket with nickel plated screw shell.
INSTALLATION:
Easy installation onto standard J-box.
LABELS:
UL, CSA listed for wet locations



CATALOG NUMBER:			EXAMPLE: 1152-962BZ		
HOUSINGS	FINISH OPTIONS				
☐ 1152 5" Direct wall mount cylinder with pointed black interior. One 75W PAR30 or BR30.	☐ BA Brushed aluminum-120-277V	Special Reflector Finishes: Refer to specification sheet IFO-INC-037 for reflector capabilities			
☐ 1152-910 5" Direct wall mount cylinder with black milligroove baffle. One 75W PAR30 or BR30.	☐ BL Matte black				
☐ 1152-960 5" Direct wall mount cylinder with black cone. One 75W PAR30 or BR30.	☐ BZ Bronze				
☐ 1152-962 5" Direct wall mount cylinder with clear Alzak reflector. One 75W PAR30 or BR30.	☐ WH Matte White				
	☐ Z Zet™ metallic silver				



In a continuing effort to offer the best product possible we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product.
Web: www.prescolite.com • Tech Support: (888) 777-4832

IFO-INC-005

WALL OR
CEILING MOUNT
EUROLUX® SERIES

Cat. # _____
Job _____ Type "SL3" _____
Approvals _____



- Intended Use**
- Several colors and accessories, including guards and shields, are available for both interior and exterior applications, such as entry, perimeter, walls, stairwells, corridors, etc.
- Construction**
- Borosilicate glass lens sealed to housing by silicone gasket and stainless steel philips head screws; Ribbed lens uniformly spreads light for a symmetrical, soft distribution
 - Die cast aluminum housing and face frame
 - Two point lag or hickey mount to recessed junction box
 - Dark bronze, Black and White finishes are offered
- Electrical**
- Available in 50w HPS, 28w fluorescent and 100w max. incandescent, 120V
 - BRLL LED has 6 LED in 15w, 120-277V, 830 lumens, 3000K, 700mA
 - Lamp included on 50w HPS, 28w fluorescent and 15w LED
- Listings**
- Listed to UL1598 for use in wet locations



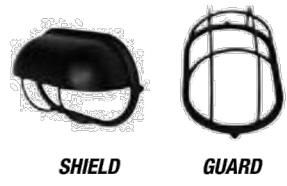
ORDERING INFORMATION
ORDERING EXAMPLE: BOI-01

Catalog Number	Shape	Finish	Wattage	lbs.	kg
LED					
BRLL-01	Round	Bronze	15 max.	6.0	2.7
BRLL-04	Round	White	15 max.	6.0	2.7
INCANDESCENT					
BRI-01	Round	Bronze	100 max.	4.0	1.8
BRI-02	Round	Black	100 max.	4.0	1.8
BRI-04	Round	White	100 max.	4.0	1.8
BOI-01	Oval	Bronze	100 max.	3.5	1.6
BOI-02	Oval	Black	100 max.	3.5	1.6
BOI-04	Oval	White	100 max.	3.5	1.6
HIGH PRESSURE SODIUM (lamp included)¹					
BRS-01	Round	Bronze	50	7.5	3.4
BRS-02	Round	Black	50	7.5	3.4
BRS-04	Round	White	50	7.5	3.4
BRS-01	Oval	Bronze	50	7.0	3.2
BRS-02	Oval	Black	50	7.0	3.2
BRS-04	Oval	White	50	7.0	3.2
FLUORESCENT (lamp included)^{1,2}					
BRF-01	Round	Bronze	28	6.0	2.7
BRF-02	Round	Black	28	6.0	2.7
BRF-04	Round	White	28	6.0	2.7
BOF-01	Oval	Bronze	28	5.5	2.5
BOF-02	Oval	Black	28	5.5	2.5
BOF-04	Oval	White	28	5.5	2.5

¹ Fluorescent CSA certified for outdoor applications only, not available in 277V
² Pulse-start medium base socket
³ Two-pin fluorescent socket - PLC 28, 2700K, -20°F starting
⁴ LED units feature 3-year limited warranty

Catalog Number	Description	(order as separate part #)
BO-GX	Cast aluminum guard for oval fixture	
BR-GX	Cast aluminum shield for round fixture	
BO-SX	Cast aluminum shield for oval fixture	
BR-SX	Cast aluminum shield for round fixture	

¹ Finish must be specified, bronze and white are stock, substitute X for: 1-bronze, 2-black, 4-white



Catalog Number	Report #
BRI-01	HP06330.IES
BRI-02/BR-SX	HP06331.IES
BRI-04	TL060433.IES
BRLL-01	BRLL001.IES

HUBBELL OUTDOOR LIGHTING

SHEET# EUROLUX-SPEC3/11

LAREDO SERIES
LMC - 30LEDS

Cat.#
Job

Type
"SL2"

SPARDLING
C H I L D R E N

Approvals

SPECIFICATIONS

Intended Use:
Full cut-off CSA compliant perimeter or entry lighting for 12-18ft mounting heights that require high light output and maximum energy efficiency. Laredo LMC-30 LED wallpack provides low installation costs with little or no maintenance and 80%+ energy savings. Ideal for schools, factories, hospitals, warehouses and retail applications.

Construction:
Decorative die-cast aluminum housing and door. Rugged design protects internal components and provides excellent thermal management for over 7000 lumens maintenance at 50,000 hours minimum LED life. Leducrode® series powder paint finishes provide lasting appearance in outdoor environments. Five standard finishes include: Bronze, Black, Gray, White and Platinum.

Optics/Electrical LED:
30 High power LEDs delivers up to 6070 lumens at 700mA and up to 3489 lumens at 350mA. Variety of distributions - Types II, III and IV. Forward throw. High CRI LEDs provide excellent color rendition with up to 100 lumens per watt efficiency.

LMC-30LU Egress Wallpack:
Designed to meet strict 1/6 minimum requirements. At 12ft mounting height 1/6 covers 16x16ft area, well beyond the 1x10ft standard. 44w - 350mA drives 30 LEDs at 3500 lumens at full power/ 2046 average lumens in battery mode. Outer clear impact resistant glass lens protects LED lenses. No uplight, external test button, quick mount, wet location listed.

Warranty:
Five year limited warranty (for more information visit <http://www.hubbelldoor.com/resource/warranty/>)

Listings:
• Listed to UL1598 for wet locations
• UL certified for thru-wiring.
• 25° C ambient environments.
• U.S. Patent No. 6,963,987
• Design Lights Consortium (DLC) qualified. Consult DLC website for more details: <http://www.designlights.org/DLC>

PRODUCT IMAGE(S)

LMC-30LU

LMC-30LU BOC/BBU

DIMENSIONS

A 16.0" (406 mm) B 12.125" (308 mm) C 9.0" (229 mm)

SPARDLING
C H I L D R E N

ORDERING INFORMATION

LMC

-

-

-

-

-

-

SERIES	NUMBER OF LEDS/SOURCE/VOLTAGE	CCT	IES DISTRIBUTION	DRIVE CURRENT	FINISH	PC(X)	OPTIONS
LMC Laredo Medium Cut-off	30LU 30 LEDs, 71w input, Universal voltage 120-277V	3K 3000K nominal	2 Type I	BLANK STD 700MA	1 Bronze	PC(X)	Button photocell, replace X with voltage, specify 1-120V, 2-208V, 3-240V, 4-277V
	30LF 30 LEDs, 71w input, 347V	4K 4200K nominal	3 Type II	03S 350MA	2 Black	FX(X)	Fusing specify voltage per footcandle
		5K 5100K nominal	4 Type IV (Forward throw)		3 Gray	WH	In future wireless control module, (120V & 277V only) order separately, consult factory
					4 White		
					5 Platinum		

ORDERING INFORMATION EGRESS LMC-30LU
ORDERING EXAMPLE: LMC-30LU-SK-3-03S-1-BBU277

LMC

-

-

-

3

-

03S

-

-

SERIES	NUMBER OF LEDS/SOURCE/VOLTAGE	CCT	IES DISTRIBUTION	DRIVE CURRENT	FINISH	OPTIONS	
LMC Laredo Medium Cut-off	30LU 30 LEDs, 43w input, Universal voltage 120-277V	4K 4200K nominal	3 Type II	03S 350MA	1 Bronze	BBU277	Integral battery for 120-277V rated for -20° C ambient
	30LF 30 LEDs, 43w input, 347V	5K 5100K nominal			2 Black	BOC277	Integral battery for 120-277V rated for 0° C ambient
					3 Gray	PC(X)	Button photocell, replace X with voltage, specify 1-120V, 2-208V, 3-240V, 4-277V
					4 White		
					5 Platinum		

SPARDLING
C H I L D R E N

Spaulding Lighting • 701 Millennium Boulevard • Greenville, SC 29607 • Phone: 864-678-1000

Hubbell
Lighting

Due to our continued efforts to improve our products, product specifications are subject to change without notice.
© 2014 SPARDLING LIGHTING. All Rights Reserved • For more information visit our website: www.spauldinglighting.com • Printed in USA LMC-SPEC #14

Cree Edge™ Series
LED Area/Flood Luminaire

Product Description

The Cree Edge™ Series has a slim, low profile design. Its rugged cast aluminum housing minimizes wind load requirements and features an integral, weatheright LED driver compartment and high performance aluminum heat sinks. Various mounting choices: Adjustable Arm, Direct Arm, Direct Arm Long, or Side Arm (details on page 2). Includes a leaf/debris guard.

Applications: Parking lots, walkways, campuses, car dealerships, office complexes, and internal roadways

Performance Summary

Patented NanoOptic™ Product Technology

Made in the U.S.A. of U.S. and imported parts

CRI: Minimum 70 CRI

CCT: 4000K (+/- 300K), 5700K (+/- 500K) standard

Limited Warranty*: 10 years on luminaire/10 years on Colorfast DeltaGuard® finish

*See <http://lighting.cree.com/warranty> for warranty terms

Accessories

Field-installed	Backlight Control Shields
Bird Spikes XA-200SPK	XA-200S-L
Hand-Held Remote XA-5500RCH	Four-pack Unpainted stainless steel
* For successful implementation of the programmable multi-level option, a minimum of one hand-held remote is required	

Ordering Information

Example: ARE-EDG-2M-AA-12-E-UL-SV-350

E									
Product	Optic	Mounting*	LED Count (x10)	Series	Voltage	Color Options	Drive Current	Options	
ARE-EDG	2M Type II Medium w/BL	3MB Type II Medium w/BL	4MP Type II Medium w/BL	AA Adjustable Arm	02	E UL Universal	BK 350 250mA	DIM 0-10V DIM	PHL Programmable Multi-Level, 20-40 Mounting Height
	2M Type II Medium w/BL	3MB Type II Medium w/BL	4MP Type II Medium w/BL	BA Direct Arm	04	UL 120-277V	BZ 350 250mA		Refer to PHL spec sheet for details
	2M Type II Medium w/BL	3MB Type II Medium w/BL	4MP Type II Medium w/BL	CA Direct Arm Long	06	UL 120-277V	BR 350 250mA		Refer to PHL spec sheet for details
	2M Type II Medium w/BL	3MB Type II Medium w/BL	4MP Type II Medium w/BL	DA Direct Arm	08	UL 120-277V	BS 350 250mA		Refer to PHL spec sheet for details
	2M Type II Medium w/BL	3MB Type II Medium w/BL	4MP Type II Medium w/BL	EA Side Arm	10	UL 120-277V	BT 350 250mA		Refer to PHL spec sheet for details
	2M Type II Medium w/BL	3MB Type II Medium w/BL	4MP Type II Medium w/BL	FA Side Arm Long	12	UL 120-277V	BU 350 250mA		Refer to PHL spec sheet for details
	2M Type II Medium w/BL	3MB Type II Medium w/BL	4MP Type II Medium w/BL	GA Side Arm Long	14	UL 120-277V	BV 350 250mA		Refer to PHL spec sheet for details
	2M Type II Medium w/BL	3MB Type II Medium w/BL	4MP Type II Medium w/BL	HA Side Arm Long	16	UL 120-277V	BW 350 250mA		Refer to PHL spec sheet for details
	2M Type II Medium w/BL	3MB Type II Medium w/BL	4MP Type II Medium w/BL	IA Side Arm Long	18	UL 120-277V	BL 350 250mA		Refer to PHL spec sheet for details
	2M Type II Medium w/BL	3MB Type II Medium w/BL	4MP Type II Medium w/BL	JA Side Arm Long	20	UL 120-277V	BN 350 250mA		Refer to PHL spec sheet for details
FLD-EDG	25 70° 40°	25 70° 40°	25 70° 40°	NEMA 4 SA	02	E UL Universal	BK 350 250mA	DIM 0-10V DIM	PHL Programmable Multi-Level, 20-40 Mounting Height
	25 70° 40°	25 70° 40°	25 70° 40°	BA Direct Arm	04	UL 120-277V	BZ 350 250mA		Refer to PHL spec sheet for details
	25 70° 40°	25 70° 40°	25 70° 40°	CA Direct Arm Long	06	UL 120-277V	BR 350 250mA		Refer to PHL spec sheet for details
	25 70° 40°	25 70° 40°	25 70° 40°	DA Direct Arm	08	UL 120-277V	BS 350 250mA		Refer to PHL spec sheet for details
	25 70° 40°	25 70° 40°	25 70° 40°	EA Side Arm	10	UL 120-277V	BT 350 250mA		Refer to PHL spec sheet for details
	25 70° 40°	25 70° 40°	25 70° 40°	FA Side Arm Long	12	UL 120-277V	BU 350 250mA		Refer to PHL spec sheet for details
	25 70° 40°	25 70° 40°	25 70° 40°	GA Side Arm Long	14	UL 120-277V	BV 350 250mA		Refer to PHL spec sheet for details
	25 70° 40°	25 70° 40°	25 70° 40°	HA Side Arm Long	16	UL 120-277V	BW 350 250mA		Refer to PHL spec sheet for details
	25 70° 40°	25 70° 40°	25 70° 40°	IA Side Arm Long	18	UL 120-277V	BL 350 250mA		Refer to PHL spec sheet for details
	25 70° 40°	25 70° 40°	25 70° 40°	JA Side Arm Long	20	UL 120-277V	BN 350 250mA		Refer to PHL spec sheet for details