LAREDO SERIES

LCC SERIES

NEW

Cat.#		Approvals
Job	Type	

HUBBELL® Outdoor Lighting

SPECIFICATIONS

Intended Use

- Full cutoff*, IDA compliant entry or perimeter lighting
- Six to twelve foot typical mounting heights

Construction

- Decorative die-cast aluminum housing and door. Rugged design protects internal components and provides excellent thermal management for long life
- Flat, tempered, impact-resistant glass lens protects optics
- 800 Series powder paint finishes provide lasting appearance and are available in standard finishes: Dark Bronze, Black, White, Gray and Platinum

Electrical

- HID units are medium base; CFL units have insert and twist electronic socket
- Lamps are optional
- Systems include Pulse Start 50-70w, CFL 26-42w, HPS 50-70w and LED 12w
- Optional socket available for remote power for power outage egress applications

LED

- NEW 12 LED system delivers 802 lumens at 12.4w for 64LPW efficiency
- Universal 120-277V, 50/60Hz driver, .5 amp max

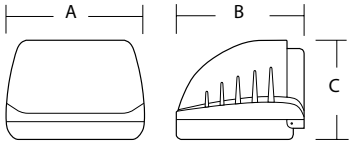
Installation

- Two-point lag mount securely holds housing to surface; Mounting template is provided.
- Designed for mounting over standard recessed junction boxes or for wiring with surface conduit; ½" hubs with plugs provided on top and sides for versatile access

Listings

- Listed to UL 1598 for use in wet locations
- IDA Dark Sky compliant

*(PSMH,CFL and HPS only) LED unit IDA compliant – no uplight



A	B	C
9.0 (229mm)	9.5 (241mm)	7.2 (183mm)

ORDERING INFORMATION

ORDERING EXAMPLE: LCC-70P8-1-LP

LCC - [ ] - [ ] - [ ]

Series | Wattage/Source/Voltage | Finish | Options

SERIES

LCC	Laredo Compact Cutoff

WATTAGE/SOURCE/VOLTAGE

ELECTRONIC FLUORESCENT	
26F 8	26w, 120-277V
32F 8	32w, 120-277V
42F 8	42w, 120-277V
PULSE START METAL HALIDE	
50P 9	50w, 120/277V
70P 8	70w, 120-277V
HPS	
50S 1	50w, 120V NPF
70S 1	70w, 120V NPF
50S 8	50w, 120-277V
70S 8	70w, 120-277V
LED	
12LU-5K	12w, 120-277V

FINISH

1	Bronze
2	Black
3	Gray
4	White
5	Platinum

OPTIONS*

PC1	Button photocontrol 120V
PC2[1]	Button photocontrol 208V
PC3[1]	Button photocontrol 240V
PC4[1]	Button photocontrol 277V

Egress Lamp Socket

EM	Mini can base socket only for remote, power by others (Max 50w Halogen recommended)
LP	Lamp shipped in carton with fixture (Standard on LED units) Fluorescent lamps are 3500K

LCC LED System:

- 5000K color temperature
- Five year limited warranty
- Typical spacing of three times mounting height
- LED is IDA approved – no uplight

ACCESSORIES

LCC-SPC	Polycarbonate shield
PBT-1	120V button photocontrol
PBT-234[1]	208/240/277V button photocontrol
PTA-1	External 120V Photocontrol (use for 70w)
PTA-8	External photocontrol 120-277V (use for 70w and above)

[1] For use on CFL and LED units only

Note: 347V is available in 50P, 70P and 70S
Example: Change 50P8 to 50P6
*Not recommended at 70w