Belgrade ARCHITECTURAL SERIES

Surface Mount Shallow; Vandal Resistant HID, CFL We reserve the right to revise the design or components of any product without notice.

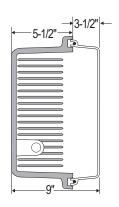
CATALOG #	TYPE
PROJECT/LOCATION	
APPROVED BY	

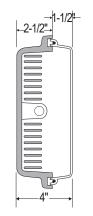


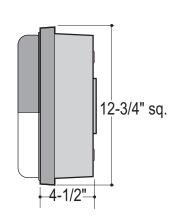


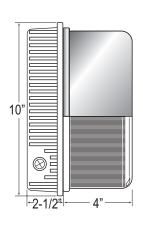
SPECIFICATIONS

- REFLECTOR .032 aluminum For High Efficiency
- DIFFUSER Injection molded 1/8" thick (Norm.) Clear Prismatic completely enclosed fixture.
 Smooth Outside Standard with Painted Eyelid and Decorative Vertical Bar.
- FASTENERS (4) Stainless steel tamperproof Torx screws to secure lens to backplate.
- FINISH Extremely durable five stage oven baked Polyester Powder coat—Color as req'd
- GASKETING One Piece Die Cut 3/16" Thick Black EPDM and/or neoprene rubber
- HOUSING Cast aluminum. Specify SC (Shallow Cast) or D (Deep Cast) after Series designator.
 Optional non-corrosive injection-molded polycarbonate.
- LAMP Double Twin Tube or Triple Twin Tube mini-fluorescent as required;
 Metal Halide (Deep Diffuser required)—by others
- MOUNTING HOLES—(4) 5/16" Diameter Holes for 1/4" Diameter Bolts
- UL/ULC Listed to U.S. and Canadian safety standards Suitable for wet locations.









LAMP TYPE/QTY/WATTAGE ①						
Fixture		BELGRADE Shallow Cast	BELGRADE Deep Cast	BELGRADE Large, Deep Cast		
Dimensions - W x H x D		11" x 11" x 4"	11" x 11" x 9"	12" x 12" x 9"		
Compact Fluorescent Double Twin Tube	DTT	(1 or 2)13/18/26w	(1 or 2)13/18/26w	(1 or 2)13/18/26w		
Compact Fluorescent Triple Twin Tube	TTT	N/A	(1 or 2)32w; (1)42w	(1 or 2)32w; (1)42w		
Metal Halide [®]	МН	50w (DD req'd)	50w (DD req'd)	50w (DD req'd)		
Light Emitting Diode	LED	20w	20w	20w		

LAMP TYPE/QTY/WATT

ORDERING GUIDE:

SERIES NOTES: BL-SC

wattages or voltages not shown.

Deep Diffuser (DD) Required for MH

1 Consult Factory with requests

regarding lamp sources,

SERIES

BL-SC = Belgrade Shallow Casting Series

BL-D = Belgrade Deep Casting Series

BL-SC = Belgrade Large Deep Casting Series

LAMP TYPE/QUANTITY/WATTAGE Refer to Chart Above

COLOR TEMP (LED)

SIZE

3K = ±3000K range LED

 $4K = \pm 4000K \text{ range LED}$

5K = ±5000K range LED

6K = ±6000K range LED

VOLTAGE

120 = 120 Volts

277 = 277 Volts

347 = 347 Volts

EBU = Universal Volt (120-277v)

EB = High Power Factor Electronic Ballast

VOLTAGE/POWER FACTOR

FINISH

BK = Black

BZ = Bronze Standard

WH = White

FINISH

SH OPTIONS

OPTIONS

5410 = 5410 Backbox - 4-1/2" deep 9002 = Torx Tamperproof Screwdriver

9206 = Photocell — 120v

9206 = Photocell — 120v **9221** = Photocell — 277v

BB = Aluminum Surface Conduit Box

CPR = Clear Prismatic (prisms inside)

DD = 4" Deep Diffuser®

EL = Any Emergency Battery for CFL: See EL Chart immediately after Architectural/Euro Tab

FUS = Single Fusing: HLR Fuse and Fuse Holder

DFUS = Double Fusing

OPL = Opal Polycarbonate Lens (consult factory)

SR = Semi Recesse

