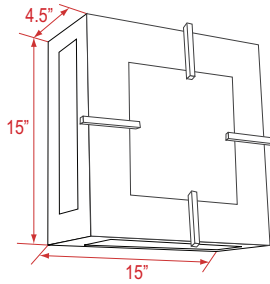
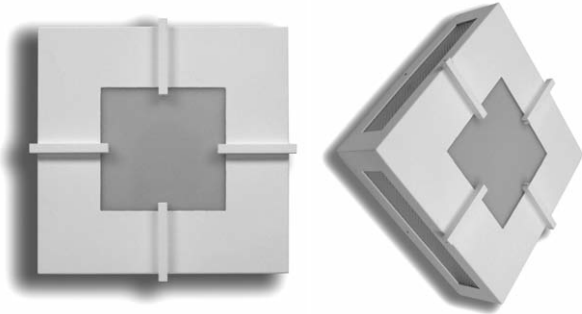




# The North American Collection

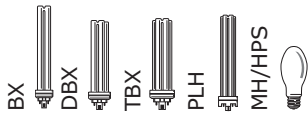
# DEKALB

Indoor/Outdoor—FL/HID



### applications

- Building Facades
- Pedestrian Tunnels
- Shopping Centers
- Condominiums
- Public Facilities
- Entrances
- Stairwells
- Hotels
- Retail Stores
- High Abuse Areas
- Walkways
- Balconies
- Schools
- Restaurants



### PRODUCT SPECIFICATIONS

**BACKPLATE:** Heavy ga. aluminum.  
**BALLAST:** 120 or 277 Volt, [EB] electronic zero degree start or [EBX] extreme temp range -30°C to 90°C; [NPF] normal power factor.  
**FASTENERS:** 2 Stainless steel tamperproof screws to secure lens in place.  
**FINISH:** Oven baked polyester powder finish.  
**GASKETING:** Die cut, one piece .1875" thick black EPDM and neoprene rubber protects against dust, moisture and outside contamination.

ORDERING GUIDE	
<b>SERIES</b>	DK = DeKalb Series
<b>LAMP TYPE</b>	DBX = Double Twin Tube Mini-Fluorescent TBX = Triple Twin Tube Mini-Fluorescent MH BT5 = BT5 Metal Halide
<b>MAX NO. OF LAMPS/WATTAGE</b>	DBX = 26 Watt, 2 Lamps; TBX = 32 Watt, 1-2 Lamps MH BT5 = 42 Watt, 1 Lamp 20 Watt
<b>VOLTAGE</b>	120 = 120 Volts 277 = 277 Volts 347 = 347 Volts 277 = 277 Volts EBX = Extreme Temp -30-90°C Electronic Ballast
<b>BALLAST</b>	EB = Electronic Ballast HPF = High Power Factor
<b>OPTIONS</b>	AC = White Opal Translucent Acrylic Diffuser CP = Clear Prismatic Diffuser EM = Emergency Battery (DBX\TBX; damp ONLY) FUS = HLR/GLR Fuse and Fuse Holder (MH only) OPL = Opal White Diffuser PS = Pulse Start ST = Solid Top (Opaque)
<b>HOUSING</b>	SL = Side Light (Standard) NSL = No Side Light (Optional Downlight Only)
<b>WINDOW</b>	WST = Standard Square Window WCU = Custom Front Window Design
<b>HOUSING FINISH</b>	PA = Painted Aluminum BK = Black BZ = Bronze CC = Custom Color SV = Silvadillo WHT = White
<b>WINDOW FINISH</b>	(Specify: Front, Sides, All) AM = Amber BL = Blue CC = Custom Color GR = Green RE = Red WHT = White

**order example:**  
**DK-DBX-(2)26-120-EB-WHT-AM**

Superb combination of classic styling, spec-grade construction, and energy-efficient illumination. North American luminaires provide smooth, wide spread accent and security lighting with superior weather and vandal-resistant design features.

Catalog Number
Project Name & Location
Type

**LAMP:** [DBX] Double Biax, [TBX] Triple Biax; [MH] Metal Halide.  
**MOUNTING HOLES:** Indoor mounting: Center access hole for to a "J" box. Outdoor mounting: (4).3125 dia. bolts.  
**HOUSING WINDOW:** Square Window Standard. Consult Factory for Custom Front Window Design.  
**UL LISTED:** Suitable For Wet Location with 4 point mounting.

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