GENERAL INFORMATION+ REQUIRED DETAILS

LIGHTING

GENERAL INFORMATION + REQUIRED DETAILS:

- All fixtures can be purchased through HD Supply, unless noted.
- All lenses must be acrylic; No glass.
- If replacing fixture in same location use LED w/ same lumens or higher to provide effective lighting.

LIGHTING

- Energy Star rating Required unless LED fixture.
 - (Note: some LED fixtures are not Energy Star rated).
- Confirm if Energy Star rated fixtures are a requirement by lender or local building code (ex: Chicago properties require task lighting at kitchen sink).
- The project parameters (i.e. size of kitchen, integrated bathroom light and fan, etc.) should be established and architect/ engineer must confirm required light levels will be met with approved fixtures provided and required power will be provided.
- Bulbs should be available at local stores and can be affordably purchased by residents.
- Check with local utility for lighting rebates.
- Do not install exterior fixtures that shine light upwards or into residential unit windows.
- All exterior lighting should be controlled by photocell, not timers.
- All LED fixtures in units to be within 2700-3000 Kelvin color temperature.
 - Fixtures greater than 3000 Kelvin color temperature are acceptable in common areas only.

PUBTIONICS. The Brightest Source On Earth

Color Temperature Chart

Match Flame	Candle Light	Restaurant Yellow	Warm White	Bright White	Cool White	Cloudy Sky	Daylight	Daylight Overcast
1700K	1850K	2200K	2700K	3000K	4100K	5000K	5500K	6500K

LIGHTING SURFACE MOUNTED ROUND

SURFACE MOUNTED ROUND

APPROVED LOCATIONS:

- Use in locations with hard (non-dropped) ceiling
- In Unit: All Rooms
- Common Areas: Office, Corridors, Community Rooms, + Lobbies



SAMPLE PRODUCT:

Feit Electric LED Ceiling Flush Mount

• Finish: White Trim

Bulb Type: Integrated LEDKelvin: 3000, 4000, or 5000

Diameter: 13.2"

Manufacturer Number: PF13/RND/4WY/WH

LIGHTING SURFACE MOUNTED LINEAR

SURFACE MOUNTED LINEAR

APPROVED LOCATIONS:

- Use in locations with hard (non-dropped) ceiling.
- Units: Avoid using in units unless replacing in kind.
 - Linear lights typically are above 3000 Kelvin, and have a very blue/white color.
- Common Areas: Offices, Corridors, Community Rooms, and Lobbies.



M SAMPLE PRODUCT:

Lithonia Lighting / Futra LED

Wattage/Voltage: 24 / 42 Watt - 120 Volt

• Finish: Brushed Nickel

• Bulb Type: Integrated LED

• Kelvin: 4000

Manufacturer Number - 2'-0" Length: FMLFUTL 24 840 BN

Manufacturer Number - 4'-0" Length: FMLFUTL 48 840 BN

LIGHTING RECESSED CANS

RECESSED CANS

APPROVED LOCATIONS:

- Use in locations with hard (non-dropped) ceiling.
- In Unit: All rooms.
- Common Areas: Offices, Corridors, Community Rooms, and Lobbies.
- Must use airtight product or sealant if installed in top floor ceiling or in ceilings between units.



SAMPLE PRODUCT:

Cordelia / Retrofit Trim

• Wattage/Voltage: 9 / 11 Watt - 120 Volt

• Finish: Plastic

Bulb Type: Integrated LED

• Kelvin: 2700

Manufacturer Number - 4" Diameter Retrofit: EVL4730MWH27

Manufacturer Number - 5" / 6" Diameter Retrofit: EVL673MWH27

LIGHTING PENDANT + BATH VANITY

PENDANT

- If pendant lighting is requested, please contact Design + Building Performance Dept. with the following information:
 - Location of proposed pendant.
 - If proposed pendant is replacing an existing pendant fixture.

BATH VANITY

APPROVED LOCATIONS:

• In Unit: Bathroom Vanity, above medicine cabinet or mirror.



SAMPLE PRODUCT:

🕡 Brushed Nickel LED Vanity Light Bar w/ White Acrylic Shade

- Wattage/Voltage: 18 Watt 120 Volt
- Finish: Brushed Nickel
- Bulb Type: Integrated LED
- Kelvin: 3000Length: 2'-3/4"

Manufacturer Number: NBWL1023-24LED

WALL SCONCE

WALL SCONCE

APPROVED LOCATIONS:

- In Unit: Hallways.
- Common Areas: Offices, Corridors, Community Rooms, and Lobbies.



SAMPLE PRODUCT:

Luminance ADL Lumic Bright Satin Nickel Indoor LED Wall Sconce

• Wattage/Voltage: 10 Watt - 120 Volt

• Finish: Satin Nickel

Bulb Type: Integrated LED

Kelvin: 3000 Width: 7"

Manufacturer Number: 35-54225

LIGHTING CEILING FANS

CEILING FANS

APPROVED LOCATIONS:

- In Unit: Living Room, Bedrooms.
- Common Areas: Offices, Corridors, Community Rooms, and Lobbies.



SAMPLE PRODUCT:

Home Decorators 52" Indoor Ceiling Fan, LED Light Kit

• Wattage/Voltage: 9.5 Watt

• Finish: Brushed Polished Nickel

• Bulb Type: Integrated LED

• Dimensions: 52" D

Manufacturer Number:

35-73219

LIGHTING CLOSET LIGHTING

CLOSET LIGHTING

APPROVED LOCATIONS:

- Units: Closets.
- Common Areas: Closets.
- Do not use products that protrude far off ceiling down into the closet. Such products are prone to damage while storing items in high areas of closet.



SAMPLE PRODUCT:

Feit Electric LED

- Wattage/Voltage: 12 Watts
- Finish: White Trim, Glare-Free Acrylic Diffuser
- Bulb Type: Integrated LED
- Kelvin: 4000
- Diameter: 12" Round x 1" Profile

Manufacturer Number: 74206/CA/V2



SAMPLE PRODUCT:

Commercial Electric LED Flush Mount Ceiling Light

- Wattage/Voltage: 14.5 Watts
- Finish: White Trim, Glare-Free Acrylic Diffuser
- Bulb Type: Integrated LED
- Kelvin: 4000
- Diameter: 12" Round x 3" Profile

Manufacturer Number: 54074441

LIGHTING DROPPED CEILING LIGHTING

DROPPED CEILING LIGHTING

(CEILINGS WITH GRIDS + CEILING TILES) APPROVED LOCATIONS:

• Common Areas: Offices, Corridors, Community Rooms, Lobbies, Mechanical Rooms.



SAMPLE PRODUCT:

Lithonia Lighting / LED 2'x2' Recessed

- Wattage/Voltage: 39 Watts 120/277 Volt
 Finish: White Enamel Steel Base, Prismatic
 - Acrylic Diffuser
- Bulb Type: Integrated LED
- Kelvin: 3500
- Diameter: 24" L x 24" W x 3.25" D

Manufacturer Number: 2GTL2 LP 835



SAMPLE PRODUCT:

Lithonia Lighting / LED 2' x 4" Recessed

- Wattage/Voltage: 39 Watts 120/277 Volt
- Finish: White Enamel Steel Base, Prismatic Acrylic Diffuser
- Bulb Type: Integrated LED
- Kelvin: 3500
- Diameter: 48" L x 24" W x 3.25" D

Manufacturer Number: 2GTL4 LP835

UTILITY LIGHTING

UTILITY LIGHTING

APPROVED LOCATIONS:

• Common Areas: Mechanical Rooms, Maintenance Shops, & Other Back-Of-House Spaces.



SAMPLE PRODUCT:

Lithonia Lighting / LED Wrap Fixture

- Wattage/Voltage: 50 Watt 120/277 Volt
- Finish: White Enamel Steel Base, Prismatic Acrylic Diffuser
- Bulb Type: Integrated LED
- Kelvin: 3500
- Diameter: 48" L x 10" W x 3"

Manufacturer Number:

LBL4 LP835

LIGHTING EMERGENCY LIGHTING

EMERGENCY LIGHTING

GENERAL INFORMATION + REQUIRED DETAILS:

- Emergency lighting to comply with local Building, Fire, & Egress codes
- The fixture must include a back-up battery within the fixture or be powered by the building's back-up system.
- If replacing in-kind, the fixture has to be located in same location or reviewed by the Fire Department.



SAMPLE PRODUCT:

Lithonia Lighting / Green LED Exit

- Wattage/Voltage: 120/277 Volt
- Finish: White Thermoplastic Housing
- Bulb Type: Integrated LED
- Diameter: 7-3/16" H x 11-5/8" W x 1-5/8" D
- Battery Back Up: 6 Volt Sealed Lead Calcium Battery

Manufacturer Number: EXG LED EL M6



SAMPLE PRODUCT:

Lithonia Lighting / Two-Light Emergency Unit

- Wattage/Voltage: 120/277 Volt
- Finish: White Thermoplastic Housing
- Bulb Type: Integrated LED
- Diameter: 4-1/4" H x 10-1/4" W x 3-5/8" D
- Battery Back Up: NiCad Battery
- Use in stairways + corridors

Manufacturer Number: ELM2 LED M12

LIGHTING CONTROLS

LIGHTING CONTROLS

APPROVED LOCATIONS:

• Common Areas: Corridors, Public Bathrooms, Offices, + Community Rooms

RECOMMENDATIONS:

- Use occupancy or daylight sensors.
- Emergency lighting cannot be controlled with daylight or occupancy sensors.
- All exterior lighting should operate on photocells, no timers.



SAMPLE PRODUCT:

Lithonia

- Passive Infrared Switch Wall Occupancy Sensor
- White

Manufacturer Number: 184LCT



SAMPLE PRODUCT:

HD Supply / Photocell Wall Pack

- Wattage/Voltage: 27 Watt 120/277 Volt
- Finish: Bronze Polycarbonate Housing, Prismatic Acrylic Lens
- Kelvin: 4100
- Dimensions: 10-3/4" H x 6-1/4" W x 5-1/2" D

Manufacturer Number: HDS 326111

LIGHTING **EXTERIOR WALL-MOUNTED**

EXTERIOR WALL-MOUNTED

APPROVED LOCATIONS:

• Exterior: At unit and building entry.



SAMPLE PRODUCT:

Mission LED Wall Fixture w/ Photocell

Wattage/Voltage: 9 Watt - 120 Volt

 Finish: Black Aluminum Housing, White Acrylic Diffuser

Bulb Type: Integrated LED

• Kelvin: 5000

• Dimensions: 9-1/2" H x 7-3/4" W x 4-1/2" D

Manufacturer Number: BSSW8700L30BK

LIGHTING **EXTERIOR CEILING MOUNTED**

EXTERIOR CEILING MOUNTED

APPROVED LOCATIONS:

• Exterior: At unit and building entry



SAMPLE PRODUCT:

Lithonia / LED Versi Lite

• Wattage/Voltage: 28 Watt - 120 Volt

• Finish: Textured Bronze w/ White Acrylic Diffuser

• Bulb Type: Integrated LED

• Kelvin: 3000

• Dimensions: 13" Diameter

Manufacturer Number: FMLL 13 830 WL DDBT

LIGHTING **EXTERIOR POLE**

EXTERIOR POLE

GENERAL INFORMATION + REQUIRED DETAILS:

- If replacing in-kind, use at least the same watt bulb.
- For new construction electrical engineer should provide lighting plan that provides the appropriate lumens for design.

APPROVED LOCATIONS:

• Exterior: At unit and building entry.



SAMPLE PRODUCT:

HD Supply / LED Post-Top Lanterns

- Wattage/Voltage: 22 Watt 120 Volt
- Finish: Compression Molded Noncorrosive Resin
- Bulb Type: Integrated LED
- Kelvin: 4000
- Dimensions: 13" H x 22-3/8" W x 10-1/16" D

Manufacturer Number:

504439

EXTERIOR FLOOD LIGHTS (WALL PACKS

EXTERIOR FLOOD LIGHTS (WALL PACKS)

GENERAL INFORMATION + REQUIRED DETAILS:

• If replacing in-kind, use at least the same watt bulb.

APPROVED LOCATIONS:

• Exterior: Typically building mounted.



SAMPLE PRODUCT:

Lithonia / LED Wall Pack

- Wattage/Voltage: 39 Watt 120/277 Volt
- Finish: Bronze Cast Aluminum
- Bulb type: Integrated LED
- Dimensions: 15-3/4" H x 16-1/4" W x 8" D

Manufacturer Number: 223859



SAMPLE PRODUCT:

HD Supply / Photocell Wall Pack

- Wattage/Voltage: 27 Watt 120/277 Volt
- Finish: Bronze Polycarbonate Housing, Prismatic Acrylic Lens
- Kelvin: 4100
- Dimensions: 10-3/4" H x 6-1/4" W x 5-1/2" D

Manufacturer Number: HDS 326111