

SECTION 26 51 00.02
INTERIOR RETROFIT LIGHTING FIXTURE SCHEDULE

~~~ PROJECT NOTE ~~~~~  
LIGHT FIXTURE SCHEDULE INTENDED FOR USE ON DRAWINGS, NOT IN PROJECT MANUAL,  
EOR (ENGINEER OF RECORD) TO EDIT TO REFLECT PROJECT SCOPE  
~~~ END OF PROJECT NOTE ~~~~~

| Retrofit TAG | PRODUCT PICTURE FOR REFERENCE | DESCRIPTION | RETROFIT METHOD | LIGHT SOURCE | LED DRIVER | MOUNTING | MANUFACTURER – CATALOG SERIES | AREAS |
|--|-------------------------------|-------------|-----------------|--------------|------------|----------|-------------------------------|-------|
| Luminaire schedule notes:
1. Refer to Architectural Drawings for Ceiling Construction.
2. Catalog numbers represent general series information only.
3. All fixtures to be fused. | | | | | | | | |

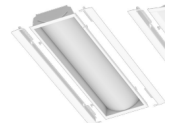
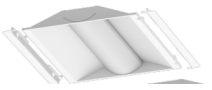
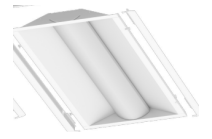
GENERAL NOTES:

- SAMPLE OF THE RETROFIT KIT IS REQUIRED FOR MOCK-UP PURPOSES TO ENSURE THE COMPATIBILITY AND PROPER INSTALLATION WITHIN THE EXISTING HOUSING.
- THE ACTUAL PROJECT SITE MOCK-UP IS REQUIRED PER EACH PROPOSED FIXTURE TYPE TO ENSURE COMPATIBILITY.
- RETROFIT KITS ARE NOT CLASSIFIED AS AIR-HANDLING FIXTURES.
- EOR SHALL SELECT THE RETROFIT KITS WITH LUMEN OUTPUT FOR EACH SPACE TYPE TO MEET CPS LIGHT LEVEL REQUIREMENTS.
- ALL TROFFERS RETROFITS (1X4,2X2,2X4) SHALL BE FROM THE SAME MANUFACTURER.
- ALL RETROFIT TYPE LIGHT FIXTURES TO BE DLC LISTED, WHERE IT IS APPLICABLE.
- ALL RETROFITTED FIXTURES SHALL MAINTAIN CHICAGO PLENUM RATING, AND CONFIRM THE FOLLOWING REQUIREMENTS WITH PROPOSED MANUFACTURER:
 - FOR THE RETROFIT KITS, THE CHICAGO PLENUM RATING IS WHEN ALL ELECTRICAL CONNECTIONS TO THE FIXTURE ARE SEALED,
 - CONTRACTOR TO ENSURE THAT THE RETROFIT KIT INSTALLATION DOES NOT DISTURB THIS RATING.
- ALL COMPONENTS UTILIZED FOR THE RETROFIT KIT, TO CREATE A COMPLETE LUMINAIRE, SHALL COME FROM THE SAME MANUFACTURER.
- EOR SHALL EVALUATE RETROFIT DOWNLIGHTS COMPATIBILITY BASED ON CEILING FIELD CONDITIONS.
 - PROVIDE NEW LED DOWNLIGHTS IF NO ASBESTOS PRESENT ON SITE,
 - USE RETROFIT LED MODULES OTHERWISE.
 - RETROFIT LED DOWNLIGHTS SHALL CONSIST OF LED MODULE/REFLECTOR AND LED DRIVERS. LED DRIVERS TO BE ABLE TO FIT WITHIN THE FIXTURE ACCESS OPENING, SHALL BE EASILY ACCESSIBLE, AND NOT BE IN CONFLICT WITH OTHER COMPONENTS.
- EOR SHALL EVALUATE THE INDUSTRIAL STRIP LUMINAIRES OR WRAP AROUND PENDANT OR SURFACE MOUNT LUMINAIRES FOR FULL LED FIXTURES REPLACEMENT VS. USE OF THE LED RETROFIT LIGHTBARS MODULES/DRIVERS FOR EACH LAMP/BALLAST REPLACEMENT.
- SPECIAL CONSIDERATIONS SHALL BE TAKING FOR SURFACE OR PENDANT MOUNT 1X4, 2X2, 2X4 TROFFERS FOR RETROFIT FEASIBILITY. THE FIXTURES DIMENSIONS SHALL BE OBTAINED TO EVALUATE THE RETROFIT KITS COMPATIBILITY. MOCKUPS ARE REQUIRED.
- EXIT SIGNS SHALL BE REPLACED WITH NEW LED EXITS.
- INTERIOR GYM LUMINAIRES, EXTERIOR LIGHTING LUMINAIRES (POLE HEADS, WALL PACKS) SHALL BE REPLACED WITH NEW LUMINAIRES.
- CONTRACTOR SHALL COORDINATE DISPOSAL/RECYCLE OF THE OLD LUMINAIRE'S COMPONENTS (REMOVE EXISTING BALLAST AND SOCKETS)/EXITS IN MOST SUSTAINABLE APPROACH AND APPROVED DISPOSAL METHOD.
- CONTRACTOR TO APPLY FIXTURE STICKER THAT THE FIXTURE HAS BEEN MODIFIED FROM ORIGINAL STATE.
- UTILIZE PRODUCTS FROM NEW LUMINAIRE SCHEDULE FOR NEW FIXTURES SELECTION.

| Retrofit TAG | PRODUCT PICTURE FOR REFERENCE | DESCRIPTION | RETROFIT METHOD | LIGHT SOURCE | LED DRIVER | MOUNTING | MANUFACTURER – CATALOG SERIES | AREAS |
|--------------|---|---|-----------------|--------------|---------------------|---|--|--|
| X1 |  | NEW Edge-lit LED Specification-grade Exit Sign (AC or DC) Chicago Approved. | | LED | Integral LED driver | Recessed/ Surface/ Ceiling/ or Wall-mounted | CHLORIDE – CE SURE-LITES - ECHX
LITHONIA - EDGC
HEW – EXIT/EL/CHICAGO
ISOLITE - PG2 | Mounting as necessary for application.
For exits with EM batteries, provide with self-diagnostic-PREFERABLE |

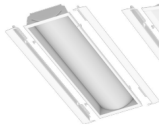
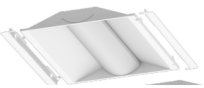
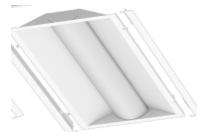
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|--|---|--|--|--------------|--|----------------------------------|--|--|
| Luminaire schedule notes:
1. Refer to Architectural Drawings for Ceiling Construction.
2. Catalog numbers represent general series information only.
3. All fixtures to be fused. | | | | | | | | |
| X2 |  | NEW LED Specification-grade Steel Exit Sign (AC or DC) | | LED | Integral LED driver | Surface/Ceiling/ or Wall-mounted | CHLORIDE – CSE
SURE-LITES - CHX
LITHONIA - LXC
HEW – EXIT/CHICAGO
ISOLITE - CLP | Mounting as necessary for application.
Provide wire guard and stem kit as required for application.
For exits with EM batteries, provide with self-diagnostic-PREFERABLE |
| X3 |  | NEW Fire Escape Sign, (AC or DC) | | LED | Integral LED driver | Surface/Ceiling/ or Wall-mounted | SURE-LITES - CHX | Mounting as necessary for application.
Chicago Approved. |
| LR1 |  | EXISTING 1X4 TROFFER | 1x4 retrofit kit, lumens package as required | LED 3500K | LED Driver 0-10v Dimmable to 10% (EOR to select dimming range per application) | Recessed, LAY-IN-GRID or DRYWALL | ESI – LE Kit
ILP – LANCE
LITHONIA – BLT4R
METALUX – CBRK
PHILIPS – EVOKIT CLICK
VISIONEERING – LRK-TRH | Classrooms, Offices, Lunchrooms, Corridors |
| LR2 |  | EXISTING 2X2 TROFFER | 2x2 retrofit kit, lumens package as required | LED 3500K | LED Driver 0-10v Dimmable to 10% (EOR to select dimming range per application) | Recessed, LAY-IN-GRID or DRYWALL | COLUMBIA – SLK22 (not available with 1x4)
ESI – LE Kit
ILP – LANCE
LITHONIA – 2BLTR
METALUX – CBRK
PHILIPS – EVOKIT CLICK
VISIONEERING – LRK-TRH | Classrooms, Offices, Lunchrooms, Corridors |
| LR3 |  | EXISTING 2X4 TROFFER | 2x4 retrofit kit, lumens package as required | LED 3500K | LED Driver 0-10v Dimmable to 10% (EOR to select dimming range per application) | Recessed, LAY-IN-GRID or DRYWALL | COLUMBIA – SLK24 (not available with 1x4)
ESI – LE Kit
ILP – LANCE
LITHONIA – 2BLTR
METALUX – CBRK
PHILIPS – EVOKIT CLICK
VISIONEERING – LRK-TRH | Classrooms, Offices, Lunchrooms, Corridors |

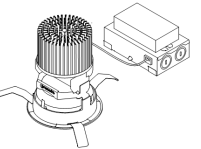
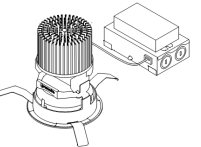
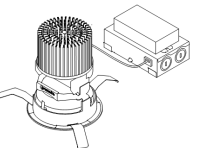
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| LR4 |  | EXISTING SURFACE 1X4 TROFFER | 1x4 retrofit kit, lumens package as required | LED 3500K | LED Driver 0-10v Dimmable to 10% (EOR to select dimming range per application) | Surface or Rigid stem Pendant | ESI – LE Kit
ILP – LANCE
LITHONIA – BLT4R
METALUX – CBRK
PHILIPS – EVOKIT CLICK
VISIONEERING – LRK-TRH | Classrooms, Offices, Lunchrooms, Corridors |
| LR5 |  | EXISTING SURFACE 2X2 TROFFER | 2x2 retrofit kit, lumens package as required | LED 3500K | LED Driver 0-10v Dimmable to 10% (EOR to select dimming range per application) | Surface or Rigid stem Pendant | COLUMBIA – SLK22 (not available with 1x4)
ESI – LE Kit
ILP – LANCE
LITHONIA – 2BLTR
METALUX – CBRK
PHILIPS – EVOKIT CLICK
VISIONEERING – LRK-TRH | Classrooms, Offices, Lunchrooms, Corridors |
| LR6 |  | EXISTING SURFACE 2X4 LENS TROFFER | 2x4 retrofit kit, lumens package as required | LED 3500K | LED Driver 0-10v Dimmable to 10% (EOR to select dimming range per application) | Surface or Rigid stem Pendant | COLUMBIA – SLK24 (not available with 1x4)
ESI – LE Kit
ILP – LANCE
LITHONIA – 2BLTR
METALUX – CBRK
PHILIPS – EVOKIT CLICK
VISIONEERING – LRK-TRH | Classrooms, Offices, Lunchrooms, Corridors |
| LR7 |  | EXISTING LUMINAIRE 16" wide 4 ft. Lensed Wraparound | LED lightbar kit retrofit system, lumens package as required | LED 3500K | LED Driver 0-10v Dimmable to 10% | Surface or Rigid stem Pendant | LITHONIA – LBK LIGHTBAR
ESI – UN SERIES | Classrooms |
| LR8 |  | EXISTING LUMINAIRE Narrow 4 ft. Lensed Wraparound, roughly 10" wide | LED lightbar kit retrofit system, lumens package as required | LED 3500K | LED Driver 0-10v Dimmable to 10% | Surface or Rigid stem Pendant | LITHONIA – LBK LIGHTBAR
ESI – UN SERIES | Corridors, Stairways |

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| LR9 |  | EXISTING LUMINAIRE
4' Industrial Fluorescent
Strip with wire guard | LED lightbar
kit retrofit
system,
lumens
package as
required | LED
3500K | LED Driver 0-10v
Dimmable to 10% | Rigid stem Pendant | LITHONIA – LBK LIGHTBAR
ESI – UN SERIES | Boiler Room, Electrical Room,
Mechanical Room
Option for low ceilings |
| LR10 |  | EXISTING
4" DOWNLIGHT | 4" aperture
LED
RETROFIT
KIT SYSTEM | LED
3500K | LED Driver 0-10v
Dimmable to 10% | Recessed | HALO – RL4-SeleCCTable
PRESCOLITE – LFR-4RD-M
WILLIAMS – 4PR
ELITE – 4"HHJ4-LED | Offices, Lunchrooms,
Corridors |
| LR11 |  | EXISTING
6" DOWNLIGHT | 6" aperture
LED
RETROFIT
KIT SYSTEM | LED
3500K | LED Driver 0-10v
Dimmable to 10% | Recessed | HALO – RL56 – SeleCCTable
INDY – LRT6
LSI – 6"PDL6K
PRESCOLITE – LFR-6RD-M
WILLIAMS – 6PR | Offices, Lunchrooms,
Corridors |
| LR12 |  | EXISTING
8" DOWNLIGHT | 6" aperture
LED
RETROFIT
KIT SYSTEM | LED
3500K | LED Driver 0-10v
Dimmable to 10% | Recessed | INDY – LRT8 | Offices, Lunchrooms,
Corridors |