

SECTION 26 51 00.01A
INTERIOR LIGHTING FIXTURE SCHEDULE – ACOUSTIC LIGHTING SOLUTIONS

~~~ 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 ~~~~~

| TAG | PRODUCT
PICTURE FOR
REFERENCE | DESCRIPTION | LIGHT
SOURCE | LED
DRIVER
TYPE | MOUNTING | MANUFACTURER –
CATALOG SERIES | AREA | PROJECT TYPE | | |
|-----|-------------------------------------|-------------|-----------------|-----------------------|----------|----------------------------------|------|--------------|------------------------|----------------------|
| | | | | | | | | NEW | EXISTING
RENOVATION | EXISTING
RETROFIT |

GENERAL NOTES:

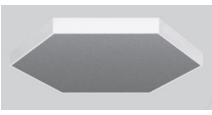
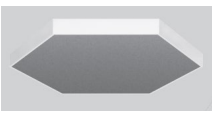
1. LED delivered lumens selection shall be confirmed with photometric calculations done by lighting designer/electrical engineer and comply with CPS and IES recommended light levels.
2. LED 0-10v dimmable drivers shall be utilized based on the control's strategy.
3. Provide specification grade products only.
4. Naming convention:
AF## - Acoustic fixture no light,
AL## - Acoustic fixture with LED
5. Coordinate Fixtures Acoustic performance with Acoustic consultants. NRC (Noise Reduction Coefficient +1.05).
6. Acoustic material shall comply with ASTM E-84 Class A fire rated test

| CIRCULAR ACOUSTIC LIGHTS | | | | | | | | | | |
|--------------------------|---|---|---|---------------------|--------------------|---|---|---|---|--|
| AF1A |  | 24" diameter sound-absorbing acoustic round luminaire | N/A | N/A | Surface or pendant | FOCAL POINT – SKYDOME EDGE
PINNACLE LTG - FINA | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AF1B |  | 36" diameter sound-absorbing acoustic round luminaire | N/A | N/A | Surface or pendant | FOCAL POINT – SKYDOME EDGE
PINNACLE LTG - FINA | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AF1C |  | 48" diameter sound-absorbing acoustic round luminaire | N/A | N/A | Surface or pendant | FOCAL POINT – SKYDOME EDGE
PINNACLE LTG - FINA | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AL1A |  | Comparable LED lighting product
24" diameter LED lensed decorative round luminaire | LED 3500K
Lumens TBD based on photometric calc | Integral LED driver | Surface or pendant | FOCAL POINT – SKYDOME EDGE
PINNACLE LTG - FINA | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AL1B |  | Comparable LED lighting product
36" diameter LED lensed decorative round luminaire | LED 3500K
Lumens TBD based on photometric calc | Integral LED driver | Surface or pendant | FOCAL POINT – SKYDOME EDGE
PINNACLE LTG - FINA | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AL1C |  | Comparable LED lighting product
48" diameter LED lensed decorative round luminaire | LED 3500K
Lumens TBD based on photometric calc | Integral LED driver | Surface or pendant | FOCAL POINT – SKYDOME EDGE
PINNACLE LTG - FINA | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |

| | | |
|----------------------------------|------------------|---|
| NAME OF SCHOOL
PROJECT NUMBER | 26 51 00.01A - 1 | INTERIOR LIGHTING FIXTURE SCHEDULE - ACOUSTIC
INCLUDE SCHEDULE ON DRAWINGS, EDIT PER PROJECT |
|----------------------------------|------------------|---|

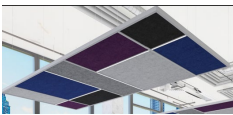
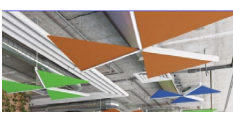
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PICTURE FOR
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SOURCE | LED
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TYPE | MOUNTING | MANUFACTURER –
CATALOG SERIES | AREA | PROJECT TYPE | | |
|-------------------------|---|--|---|-----------------------|--------------------|----------------------------------|---|--------------|------------------------|----------------------|
| | | | | | | | | NEW | EXISTING
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RETROFIT |
| HEXAGON ACOUSTIC LIGHTS | | | | | | | | | | |
| AF2A |  | 12" hexagon sound-absorbing acoustic luminaire | N/A | N/A | Surface or pendant | XAL – HEXO EVO ACO | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AF2B |  | 24" diameter sound-absorbing acoustic luminaire | N/A | N/A | Surface or pendant | XAL – HEXO EVO ACO | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AF2C |  | 36" diameter sound-absorbing acoustic luminaire | N/A | N/A | Surface or pendant | XAL – HEXO EVO ACO | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AL2A |  | Comparable LED lighting product
12" hexagon LED luminaire | LED
3500K
Lumens TBD
based on
photometric
calc | Integral LED driver | Surface or pendant | XAL – HEXO EVO LM | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AL2B |  | Comparable LED lighting product
24" hexagon LED luminaire | LED
3500K
Lumens TBD
based on
photometric
calc | Integral LED driver | Surface or pendant | XAL – HEXO EVO LM | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AL2C |  | Comparable LED lighting product
36" hexagon LED luminaire | LED
3500K
Lumens TBD
based on
photometric
calc | Integral LED driver | Surface or pendant | XAL – HEXO EVO LM | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |

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| INTEGRATED ACOUSTIC LIGHTING | | | | | | | | | | |
| AF3 |  | RECTANGULAR Modular light + absorbing acoustic luminaire, configuration as selected by Architect/Lighting Designer | LED 3500K
Lumens TBD based on photometric calc | Integral LED driver | Surface or pendant | AXIS – STENCIL-SOFTZONE | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AF4 |  | HEXAGON Modular light + absorbing acoustic luminaire, configuration as selected by Architect/Lighting Designer | LED 3500K
Lumens TBD based on photometric calc | Integral LED driver | Surface or pendant | AXIS – STENCIL-SOFTZONE | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AF5 |  | TRIANGLE Modular light + absorbing acoustic luminaire, configuration as selected by Architect/Lighting Designer | LED 3500K
Lumens TBD based on photometric calc | Integral LED driver | Surface or pendant | AXIS – STENCIL-SOFTZONE | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |
| AF6 |  | LED inner illuminating surface luminaire + absorbing acoustic round panels | LED 3500K
Lumens TBD based on photometric calc | Integral LED driver | Surface or pendant | NAL - BUCO | Conference rooms, Lobby, Reception, Library, Communities spaces | X | X | |

- NOTES:**
1. Refer to Architectural Drawings for Ceiling types and construction.
 2. Catalog numbers represent general series information only.
 3. LED light fixtures to be fused.