

# PIONEER SQUARE ALLEYS | LIGHTING EVOLUTION GUIDANCE

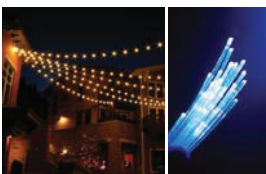


Rendering by Olson Kundig Architects

As Pioneer Square's alleys transform into pedestrian-friendly spaces, an adaptable, evolutionary approach to lighting will increase safety and help empower owners and tenants. These preliminary guidelines provide a framework. Each site has its own needs, and these options should be tested and studied.



**1 | EMPHASIZE ASSETS.** From arching windows to arcane hardware, Pioneer Square's alleys are filled with architectural details found nowhere else in Seattle. A variety of small, low-impact lighting strategies can emphasize these elements, highlighting the uniqueness of these spaces.



**2 | COMPLETE THE ROOM.** Using contemporary fiber optics or using Tivoli style lighting similar to those in Nord Alley, these simple interventions create the "ceiling" to the alley room. By tracing a meandering path down the alley, they invite visitors into the alley and provide a more human-scaled experience.



**3 | MAKE THE INVITATION.** As existing businesses take advantage of the alley and new residents and incubator businesses take root, illuminating the entries to the buildings gives them each a legibility and makes the alleys feel welcoming to new visitors, promoting a virtuous cycle of alley activation.

Finally, as the alleys feel safer and more intentionally illuminated, recent lighting interventions like the wall packs can be removed to create a more charming and creative lighting palette.

# PIONEER SQUARE ALLEYS | LIGHTING EVOLUTION GUIDANCE

This document is intended as a strategy with a series of guidelines rather than a shopping list. The best final solution would come from testing and mockups to figure out what works best for a specific location. Below are a few specific fixtures that are good places to start.

## Potential fixture at back entry



ABOLITE RLM STANDARD DOME

Requires an arm to be out away from the building.

[http://www.lsi-industries.com/documents/literature/abolite-rlm-standarddome\\_brochure.pdf](http://www.lsi-industries.com/documents/literature/abolite-rlm-standarddome_brochure.pdf)



LSI ABOLITE WINDSOR SERIES

If figuring out an architectural arm is too complicated in your location, LSI Industries makes this similar one with an arm.

<http://www.lsi-industries.com/products/lsi-abolite-windsor-series.aspx>

## Potential wall mounted light for accents

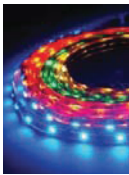


IGUZZINI ARGO

Page 49 of this PDF shows a wall mountable version of a light for highlighting key features.

[http://catalog.iguzzini.com/iGuzzini/iGuzzini\\_Lines\\_datasheets\\_ext/UK/Argo\\_GB.pdf](http://catalog.iguzzini.com/iGuzzini/iGuzzini_Lines_datasheets_ext/UK/Argo_GB.pdf)

## Potential strip lighting for accents



WATERPROOF LED STRIP LIGHTS

[http://www.ecolightled.com/category/waterproof\\_led\\_ribbon\\_strip\\_lights](http://www.ecolightled.com/category/waterproof_led_ribbon_strip_lights)

[http://www.superbrightleds.com/cat/led-accent-lighting/filter/IP\\_Rating,Weatherproof\\_IP66,34,945:](http://www.superbrightleds.com/cat/led-accent-lighting/filter/IP_Rating,Weatherproof_IP66,34,945:)

## Potential cantenary, string lighting



Overhead LED string lighting can be installed into existing outer building hardware and strung between buildings. Work with your electrician for the appropriate product and length.

<http://www.sivallighting.com/heavy-duty-commercial-grade-outdoor-string-lights.aspx>