

NERLITE® LALL™

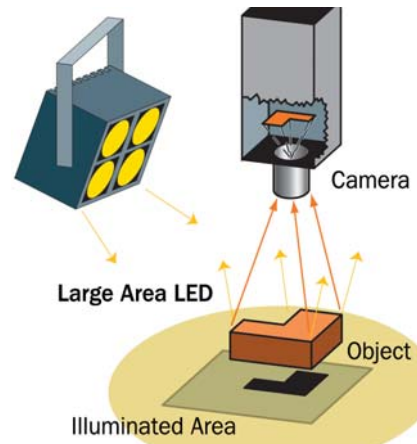


Large Area LED Lighting

Microscan LALLs are an ideal solution for illuminating small to very large areas, from close proximity or at a distance, or whenever very high intensity is required. The LALL's high intensity, lower power consumption, compact and easily integrated design, strobe capability and long-life make them an excellent choice for both new installation and as replacements for less robust light sources (e.g., fluorescents).

LALL: At a Glance

- Designed to comply with NEMA 4X and IP-64
- Suitable for both indoor and outdoor use
- Provides protection against falling and splashing liquids (e.g., washdown)
- Seals out non-hazardous dust, lint and fibers
- Corrosion resistant



Illumination Example:

Object



Resulting Image



For more information on this product, visit www.microscan.com.

Application Examples

- Robotic guidance/manipulation
- Package sorting inspection
- Traffic monitoring
- Food processing and packaging
- Automotive/aerospace assembly
- Large surface inspection (roadways, railways, runways)

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