



Los Angeles Convention Center

LIGHTING INSTALLED ON LOS ANGELES CONVENTION CENTER BUILDING STRUCTURE OR MECHANICAL SYSTEMS

Effective January 1, 2012

The following policy pertains to the installation of exhibitor/contractor owned lighting and related equipment to the Los Angeles Convention Center (LACC) building structure or mechanical systems. Building structure and mechanical systems include: catwalks, railing, unistrut channel, light rings, and structural steel. The phrase "building attachment(s)" shall be used throughout this policy to refer to said building structure and mechanical systems.

Exhibitors requesting non-dimmable 1000 watt PAR-64 instruments to be placed on LACC building attachments must rent said fixtures from LACC. The following policy applies to fixtures other than PAR-64 or when PAR-64 fixtures must be dimmed.

The policy does not apply to the installation of lighting equipment that is mounted to a lighting truss system that is suspended or attached to designated hang points in the facility, or for general house (audience) lighting used on large general session stage productions.

1. Exhibitor/contractor must submit equipment specifications and the overall scope of the proposed project to the Building Superintendent for review and ultimate approval prior to installation. Specifications must include the dimensions, weight, and means of attachment of the respective lighting fixtures. Total number of fixtures must be included in the scope of the project. Exhibitor/contractor may be required to provide a sample of the proposed fixture(s).
2. Lighting instruments and all related equipment must meet all applicable codes (i.e., U.L. Listed, etc) and be in good safe working condition.
3. The installation of lighting fixtures and related equipment to LACC building attachments shall be accomplished solely by LACC Electrical staff.
4. The cost associated with installing fixtures to LACC building attachments is based on a charge per fixture.

	Per Fixture Cost		
	Discount	Standard	On-Site
Fixtures with an electrical rating of 2KW or less.	\$160	\$200	\$220
Fixtures that exceed an electrical rating of 2 KW will be subject to an additional cost.			

The \$200.00 cost per fixture includes power and the use of the building attachment.

Labor for installation, focus, repairs, and dismantle is in addition to the aforementioned cost.