Lighting for Tomorrow

Efficient Fixture Design Competition

Of nearly 35 indoor and outdoor lighting fixture families that entered the 2007 competition, the judges selected 11 fixture families as award winners.

Indoor Fixture Families Grand Prize Winner

Acadia
Sea Gull Lighting

Outdoor Fixture Families Grand Prize Winner

Savoy House
Aficinado

Solid-State Lighting Competition

Of more than 40 fixtures submitted, the judges selected winners in each of four niche lighting applications. Winners included a recessed downlight; an undercabinet fixture; a desk lamp; and an outdoor wall lantern.

Grand Prize Winner

LR6 Recessed Downlight
LLF, Inc.

PLS Undercabinet
Finelite, Inc.

PLS Desk Lamp
Finelite, Inc.

Strata Outdoor
Progress Lighting

TP&D Technology Planning and Deployment Group

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PNNL-SA-60814

Lighting for Tomorrow is an annual design competition that recognizes innovation and design excellence in energy-efficient residential lighting. The program is sponsored jointly by the American Lighting Association, the Consortium for Energy Efficiency, and U.S. DOE, represented by PNNL.

Pacific Northwest National Laboratory
Operated by Battelle for the U.S. Department of Energy

american lighting association

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