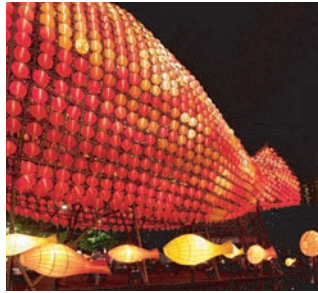




Photography courtesy of LEDARTIST

SHOWCASE

Lantern Wonderland - Hong Kong, China



This year the Hong Kong Tourism Board hosts a mid-autumn celebration, Lantern Wonderland, in Victoria Park. The design concept was selected through a design competition and CL3 was the winner of this competition. The centerpiece of the 2011 celebration was a massive, fish-shaped lantern, sculpted out of more than 2,000 LED-lit Chinese lanterns. Every 15 minutes, the sculpture entertained festival attendees with a musical light show; between the shows, it subtly changed appearance. CL3, the project designer, was able to orchestrate this brilliant, world record-setting display, while LEDARTIST implemented the advanced lighting fixtures and control products supplied by Traxon & e:cue. With their high-intensity light, weather resistance, customizable pixel pitch, and ease of installation, Traxon's Dot XL was ideal for this project. 250 Dot XL-6 RGB fixtures were applied to the organic form of the sculpture. The lights were programmed to interact with different musical pieces, composed specially for the celebration. To control the display both on-demand and automatically, custom software was written, and e:cue's Video Micro Converters (VMCs) e:pix were added to manage all of the LED fixtures. Said Angus Yu, Business Development Director for LEDARTIST, "We were extremely happy with the results of Lantern Wonderland. Traxon's product reliability and system flexibility were crucial in making this project into the Guinness Book of World Records."

FEATURED PRODUCT

METHOD OF CONTROL

PROJECT DETAILS



Dot XL-6 RGB



Video Micro Converter (VMC)



Lighting Application Suite (LAS)

Category: Entertainment
 Location: Hong Kong, China
 Client: Hong Kong Tourism Board
 Project Designer: CL3 Architects Ltd.
 General Contractor: Yan Lee
 Lighting Designer: LEDARTIST
 Installer: LEDARTIST
 VAP / System Integrator: LEDARTIST
 Lighting Programmer: LEDARTIST
 Completion Date: September 2011
 Region: Traxon Hong Kong

Traxon Technologies Ltd.

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