



# SHOWCASE

AMF - Anaheim, CA, USA



Serving as an upscale club, bistro, sports bar, bowling alley and billiards hall, 300 Anaheim is one of AMF Bowling Center, Inc.'s newest entertainment center concepts. To convey a fun and exciting, unordinary entertainment environment, while evoking a marriage of a posh, modern bowling alley and a trendy club, AMF turned to Traxon to add flair through low-resolution video installations and illumination of the unique architectural accents of the facility. The finished project, designed by zeroLUX lighting design of New York City, incorporates 91 Traxon Nano Liner XB Megamix fixtures and 276 Traxon 16PXL Modules RGB. The installation is controlled by 30 Traxon Micro Servers, one e:cue Media Engine and two e:cue LCS 1 servers - innovative engines by our lighting control brand e:cue. All media content and light cycles are triggered off of a Crestron Control System.

## FEATURED PRODUCTS



Nano Liner  
RGB



16PXL Module



LCS 1



Media Engine



Micro Server

## METHOD OF CONTROL

## PROJECT DETAILS

Category: Entertainment

Location: Anaheim, CA, USA

Client: AMF

Designer / Architect:

David LaVigna, zeroLUX lighting design

Installer: Dynamite FX

Date: Juni 2008

Traxon Region: Traxon USA

## Traxon Technologies Ltd.

FLEXIBILITY, SIMPLICITY & INNOVATION IN LIGHTING SOLUTIONS & SERVICES

For more information please visit [WWW.TRAXONTECHNOLOGIES.COM](http://WWW.TRAXONTECHNOLOGIES.COM)

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