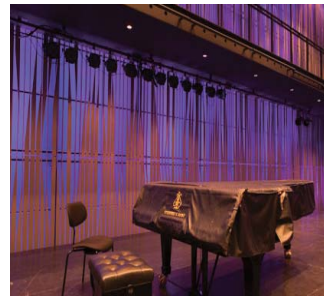




Photography: Jón Ární Jóhannsson - Jóhann Ólafsson & Co.

# SHOWCASE

## Harpa Concert Hall - Reykjavík, Iceland



A unique architectural gem located in the heart of Reykjavík, Harpa Concert Hall and Conference Center is situated on the harbor in the city center and features stunning views of the surrounding mountains and the North Atlantic Ocean. Two of Harpa's halls, Kaldalón and Norðurljós, were outfitted with over 100 Traxon Nano Liner XB RGB in various lengths. Norðurljós is a recital hall, ideal for a symphony, chamber groups, jazz bands, and other types of events, while Kaldalón, a smaller auditorium, is well-suited for more intimate musical events, as well as conferences, meetings, screenings, and lectures. Both halls are equipped with a custom-designed lighting solution that can be configured for a number of color themes, including RGB, warm white, and cool white tones. Dimmable via e:cue DMX2CC, the lighting is capable of creating the most suitable atmosphere for the event taking place. Sleek and slender, the Nano Liner XB fits into narrow spaces, and can be discreetly hidden from view preventing irritating glaring light from distracting the musicians and the audience. Since opening in May 2011, Harpa has already welcomed over 2 million guests and an impressive cast of celebrated musicians and cultural icons to its halls.

#### FEATURED PRODUCTS



Nano Liner XB

#### METHOD OF CONTROL



DMX2CC  
12 channel

#### PROJECT DETAILS

**Category:** Architectural, Entertainment  
**Location:** Reykjavik, Iceland  
**Client:** Concert Hall Harpa / Reykjavik Iceland  
**Architect:** Henning Larsen Architects and Batterid Architects  
**Lighting Design:** Henning Larsen Architects  
**General Contractor /Installer:** IAV  
**Completion Date:** May 2011

### Traxon Technologies Europe GmbH

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Traxon Technologies maintains a global presence in 68 countries throughout Asia Pacific, Europe, The Americas, Middle East, and Africa.