

mendoor

KENTON FORSYTHE

The co-founder of EAW discusses its history, as well as his return to the company.

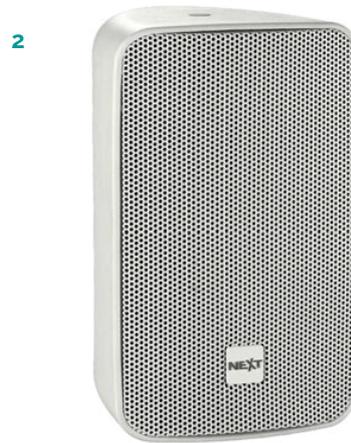
TRUSSING & RIGGING

The latest projects highlighting mounting structures and lifting equipment.

MIXING CONSOLES

A round-up of audio mixing desks for all application types.





1. Hylite Lotus Lamp

The HyLite LED Lotus Lamp is designed for a quick and easy installation. The LED is available in 20W, 30W, 40W, 60W, 80W and 100W options. The 20W and 30W share the same chassis and will retrofit into the PAR46 Can. The 40W and 60W share the same chassis and will retrofit into the PAR56 Can. The 80W and 100W share the same chassis and will also mount into the PAR64 Can.

The HyLite LED Lotus Lamps feature excellent optics for increased visibility and low power consumption. It is available in multiple beam angles: 150, 250, 400 and 1,200 for ideal light distribution. With lamp life of up to 60,000 hours, HyLite LED Lotus Lamps significantly reduce energy consumption and re-lamping, maintenance, and disposal costs.

The Lotus Lamp has dimmable and non-dimming options. All non-dimming Lotus Lamps have an internal 100-277VAC driver. The dimming Lotus Lamps have one of two style dimming devices. The 20W, 30W and 40W Lotus Lamps have a 120VAC integrated driver with a Triac based dimming system. The 60W, 80W & 100W Lotus Lamps have a 100-277VAC external driver with a 0-10V dimming system.

www.hyliteledlighting.com

2. NEXT-proaudio i Series

This series comprehends the i4, a four-inch low frequency transducer and a 0.8-inch dome tweeter, the i6, a six-inch low frequency driver with a one-inch high frequency driver, and the i8 composed by an eight-inch low frequency transducer with a one-inch driver.

The loudspeakers are housed in a stylish weatherproof plastic cabinet (IP65), designed for indoor and outdoor applications. The i Series loudspeakers have a four-positions Phoenix connector located on the back plate. The screw connector provides a faster and easy way to wire the system allowing the loudspeaker to perfectly fit the wall shape.

This loudspeaker is an ideal solution for PA applications. For even greater versatility, the whole series' loudspeakers can be used at 100V or 16 ohms. In high-impedance (100V) operation, a multi tap transformer is available with three different taps to be used according to the pretended 100V power and impedance needed.

www.next-proaudio.com

3. Prolight Concepts Fury Series

eLumen8 have continued to expand its LED blinder line up and broaden its horizons even further by adding these powerful fixtures to the mix. The IP rated Fury Series are available in either two or four cell versions and come loaded with 90W COB LEDs, providing intense tungsten emulation. This provides the designer with a 'hybrid' blinder and strobe unit in one fixture, with the added RGB backlight feature giving no end of possibilities for both indoor and outdoor installations, stage, theatre, live or touring applications.

These IP65 multi-use fixtures have a robust housing that meets the demands of the touring and rental markets, whilst still looking super sleek. Each LED pod has a 50° beam angle and the angle of each pod can be manually adjusted thanks to its protractor style markings giving accuracy and ease.

www.prolight.co.uk

4. Tasker C728, TSK1038, T42, TR11, C725, C862

The first cable series is for audio and lighting and includes the TSK1038 PUR and C862. TSK1038 is a single pair DMX with a two by 0.35 mm² section and braided tinned copper shielding. The C862 is consists of two by 0.35 mm² with the addition of Kevlar traction inner elements.

The second series is for video broadcast transmission and involves the T42 PUR and TR11 PUR. The T42 PUR is a coaxial HDSDI with a stranded conductor and tinned copper double braid, allowing a 12GSDI signal transmission of up to 70-metres or 3GSDI up to 100-metres. TR11 PUR is a triaxial cable with a stranded silver-plated copper conductor and double braid. These two solutions are assembled with Schill GTSO and GTRM Series cable drums.

The last series comprises of tasker C725 PUR, C728 PUR e C726 PUR. The first one is a Cat.5e S.-U.T.P. 26/19 AWG with braided shielding and double sheath, perfect for communications on the DANTE protocol. The second is a Cat.6A S.-F.T.P. 24/7 AWG with single shielded pairs of aluminium foil, tinned copper and double sheath; ideal for video transmission on the HD-BASET protocol. The C726 PUR is a Cat.7 F.T.P. 26/7 AWG with single shielded pairs of aluminum foil and tinned copper braid, perfect for the typical data centre's high connection speed.

www.tasker.it