



FOR IMMEDIATE RELEASE EDIATE RELEASE

10-Sept-2021

Tom Kenny lights litany of stars with Elation at "We Love NYC: The Homecoming Concert"

Star-studded show celebrates city's comeback from pandemic. Supply by 4Wall Entertainment

New Yorkers gathered in Central Park on August 21st to celebrate the city's comeback from Covid-19 with one of the most diverse and star-studded lineups ever assembled on one stage entertaining beneath a complement of Elation IP-rated luminaires.



Organized by NYC in partnership with music producer Clive Davis and Live Nation, the show offered a potpourri of genres from LL Cool J to Barry Manilow. Scheduled to be headlined by Bruce Springsteen, Paul Simon, Patti Smith, Elvis Costello and others, the concert was stopped a little more than halfway into a planned five-hour show due to lightning storms tied to approaching Hurricane Henri. Still, performers like Jennifer Hudson, Carlos Santana, LL Cool J, Andrea Bocelli, Earth Wind & Fire, Kane Brown, Journey and Barry Manilow, among others, were able to take the stage.

Despite the weather, the show was a huge success with a crowd of 60,000 responsible and vaccinated music fans celebrating the return to live music. "It was a good example of how you can put on a safe, large live event," stated veteran designer Tom Kenny, who was brought on the project by Diversified Productions Services (DPS) to design lighting.

Power and protection

Kenny teamed with renowned production designer Bruce Rodgers on the spacious open stage design, which featured generous amounts of automated lighting and huge NYC letters across the front. "We





FOR IMMEDIATE RELEASE EDIATE RELEASE

only had about an hour of darkness so it needed to look big and spectacular during the day but we didn't want to depend on lots of gags," Kenny said. "So powerful lighting was a must. Our biggest concern though was the exposed fixtures and obviously being out in the open I wanted to have as much IP65 as possible."

An abundance of lumens and environmental ingress protection is just the recipe for Elation's industrystandard IP-rated Proteus line. 4Wall Entertainment garnered the all-weather units, a rig that included 80 Proteus HybridTM, 20 <u>Proteus MaximusTM</u>, 35 <u>Proteus LuciusTM</u>, and 16 DTW Blinder 700 IPTM, along with 60 <u>Smarty MaxTM</u>, 18 Cuepix Blinder WW2TM, as well as a host of other luminaires. "When you do these big shows, you're looking for power and you're looking for something that's very reliable," Kenny says, "and we were very fortunate with all the fixtures we chose."



Base look customized

Kenny, who says he has used Proteus fixtures before but not on a show like this, provides a peek into his design process. "We started by creating a big base look before customizing for each song. I'm all about the music so as the music starts, I start fixing and cooking it how it's going to look," he said. "For Patti Smith for example, she told us to paint a picture and let it dry, which works for her, but for other artists we painted a picture and kept on going." The design team also had to ensure the looks worked for camera as the show was broadcast live to a worldwide audience on CNN. Mike Appel and Fuji Convertino handled programming.

Color, power, shaping

The Great Lawn in Central Park is unique in that it lacks a center tower position so Kenny had to make do with two side towers "I always set up a safety wash of lighting so we did that from the two sides using the Maximus fixtures. We were very impressed with the throw, which was over 200 feet and the lumen level was still good. The color, the power, the shaping was just very impressive. The fixtures are so bright and all day we had impressive looks." Besides the left and right tower positions, additional Proteus Maximus fixtures worked from around the stage.

Any IP fixture the designer knew could handle rain was placed downstage, and that included the Proteus Lucius, the compact brother to the Maximus, which Kenny used to light both people and the foliage in Central Park. As far as the Proteus Hybrid, "They were on four towers around the park and we ended up lighting the entire foliage with those from about 300 feet, which was quite beautiful." Working from a back wall grid were the Smarty Max, a 21,000-lumen hybrid moving head that worked double duty as





FOR IMMEDIATE RELEASE EDIATE RELEASE

show lights and work lights. "They would have gotten more impressive as darkness fell," Kenny said, lamenting the suspension, which came right at dusk.



Record rain

Meeting Mother Nature head on, the torrents of rain that eventually poured down onto the rig were historic—the most ever recorded in the park in a single hour. Kenny comments: "All the IP65 lights survived. Even after the show was cancelled, we kept the lights on for safety. They really impressed us all."

A great show is what will be remembered

The final big name artists – those that didn't have the chance to perform – Kenny had seen the night before at rehearsals. "It was emotional and beautiful and looked great. It was a shame of course but it was still a momentous show and we achieved what we wanted to do. The success was that it looked great and everything held up. The approach was safe, the crew were amazing and the service from 4Wall was great. The cancellation isn't what will be remembered, a great show is what will be remembered."

4Wall rep: Bob Suchocki Lighting Directors: Mike Appel, Fuji Convertino and Jason Uchita Gaffer: Alex Flores Lead Tech: Alex Flores Producers: Diversified Production Services (DPS), and Done and Dusted Production Design: Bruce Rodgers Design Coordinator: Zack Guthimiller

Photos: Skye Morse-Hodgson, skyemh4248

About Elation Professional

Based in California with facilities in Florida and Mexico City, as well as European offices in The Netherlands, Elation designs and manufactures a comprehensive range of innovative lighting products known for its superior performance, excellent efficiency, and outstanding price:value ratio, all backed by a hard-earned reputation for Total Support. Elation also offers an advanced line of lighting control products through Obsidian Control Systems, as well as a full range of dependable specialty effects called Magmatic. Our mission has always been simple: to provide best-in-class products and service while offering the best value:performance ratio in the industry. Elation





FOR IMMEDIATE RELEASE EDIATE RELEASE

products continue to be a part of the industry's most exciting projects across the globe. We invite you to take a closer look at <u>www.elationlighting.com</u>

For more information, contact:

Elation Professional US

6122 S. Eastern Avenue Los Angeles, CA 90040 USA Tel: (866) 245-6726 (toll free) Tel: (323) 582-3322 sales@elationlighting.com www.elationlighting.com

Elation Professional EU

Junostraat 2. 6468 EW Kerkrade The Netherlands Tel: +31 (0)45 546 85 66 info@elationlighting.eu www.elationlighting.eu

Elation Professional Mexico

Av Santa Ana 30, Parque Industrial Lerma, Lerma, Mexico 52000 Tel: +011 52 728 282 7070 ventas@elationlighting.com www.elationlighting.com