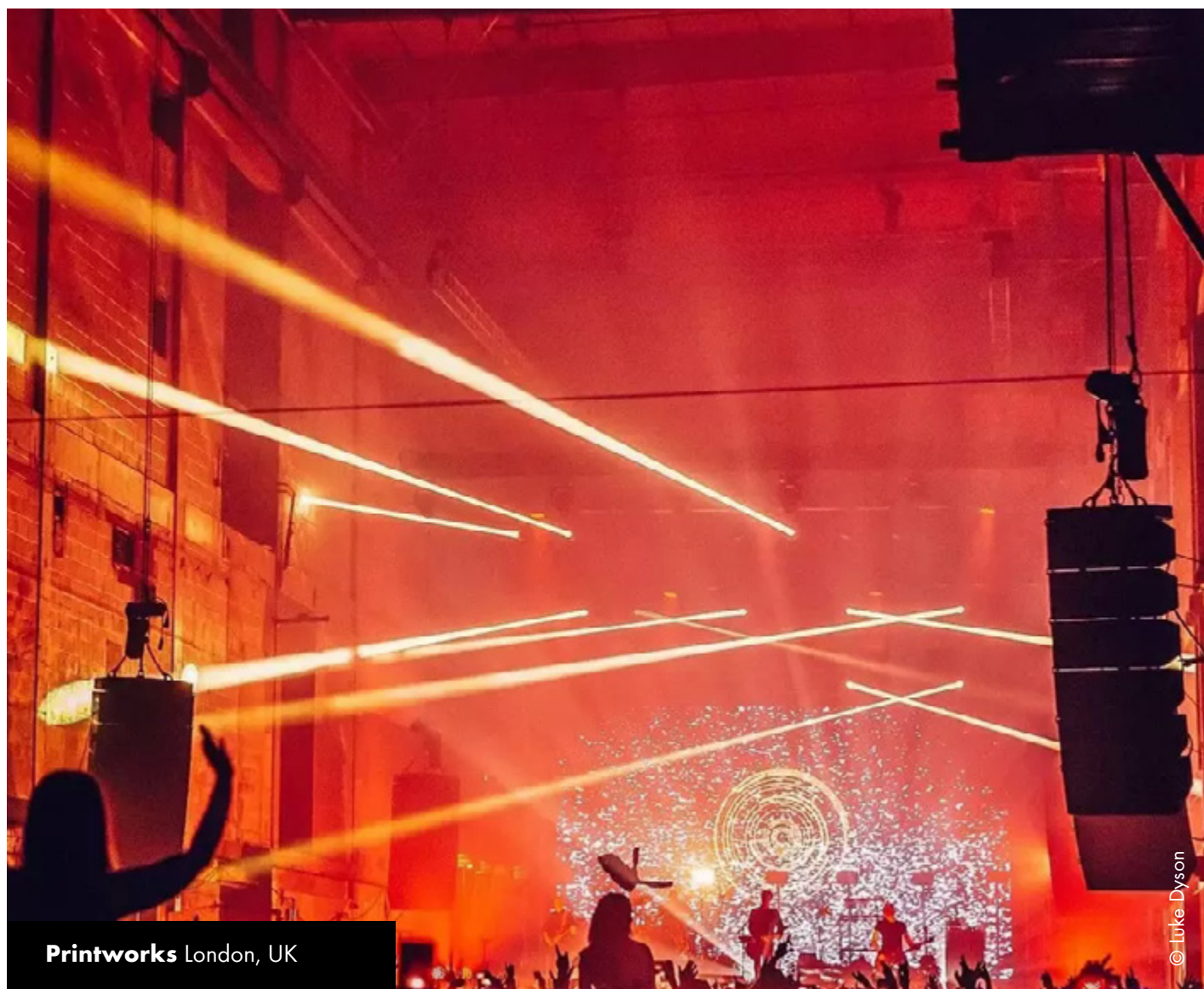


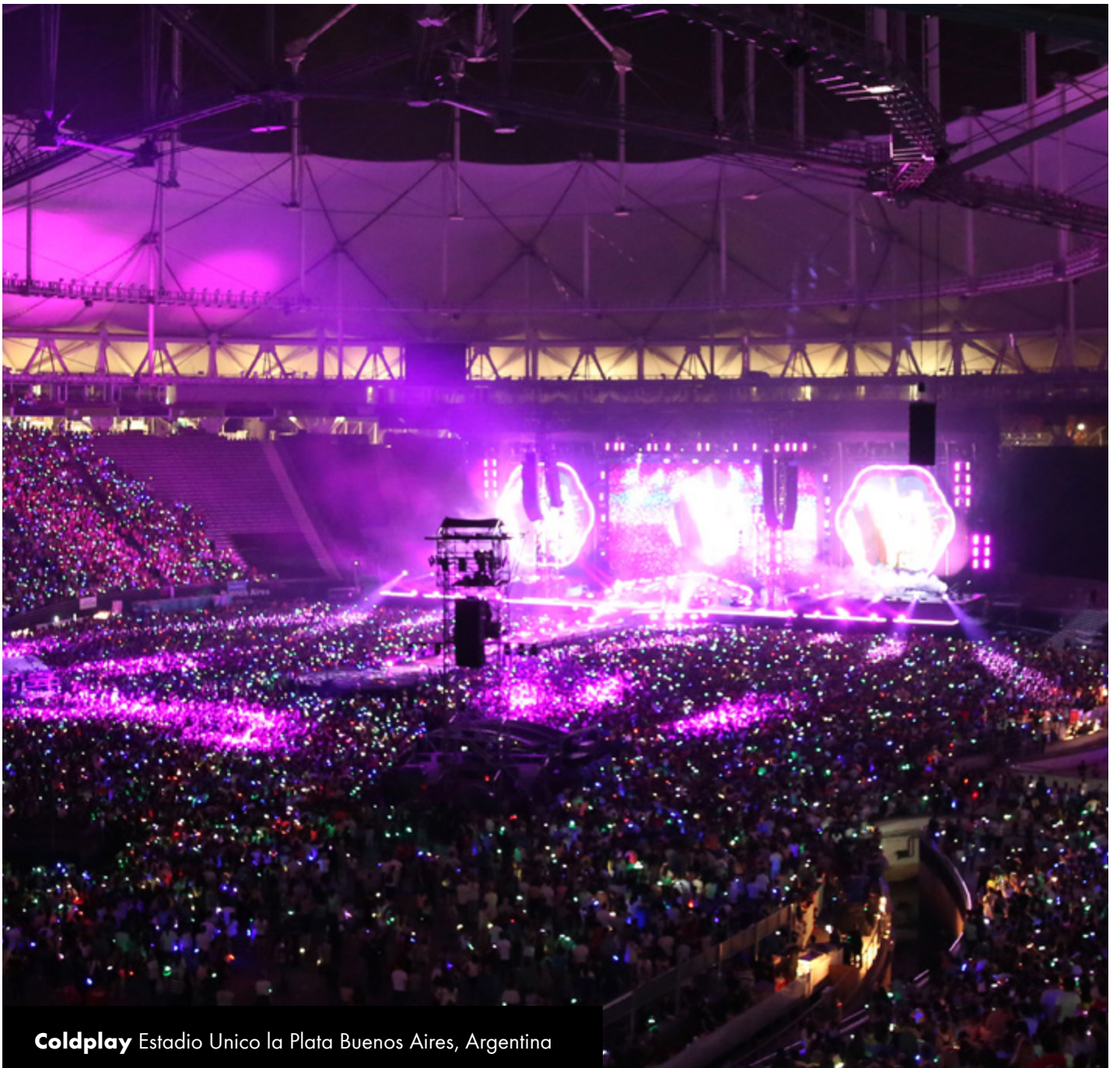
J-Series. A touring legacy with enduring life expectancy.

Since arriving on the scene, this large scale line array has earned itself an internationally trusted reputation - a touring industry standard, flexible enough to suit any style, genre or scale of event. The system is renowned for its transparent, detailed audio performance, extraordinarily smooth and even frequency response, dynamic bandwidth, and high power and headroom capability. Not to mention inexhaustible reliability. Even today, this landmark Series, despite years of use, continues to tour globally. d&b now offers an expectancy of the J-Series lifetime with a d&b Remanufactured system package, known as The Certified Pre-Owned (CPO) J-Series. Once restored and certified at the d&b factory, the package comes with a two year warranty on remanufactured parts, new amplification and electronics, and all the accessories, service, finance and support available as standard.



Printworks London, UK

© Luke Dyson



Coldplay Estadio Unico la Plata Buenos Aires, Argentina

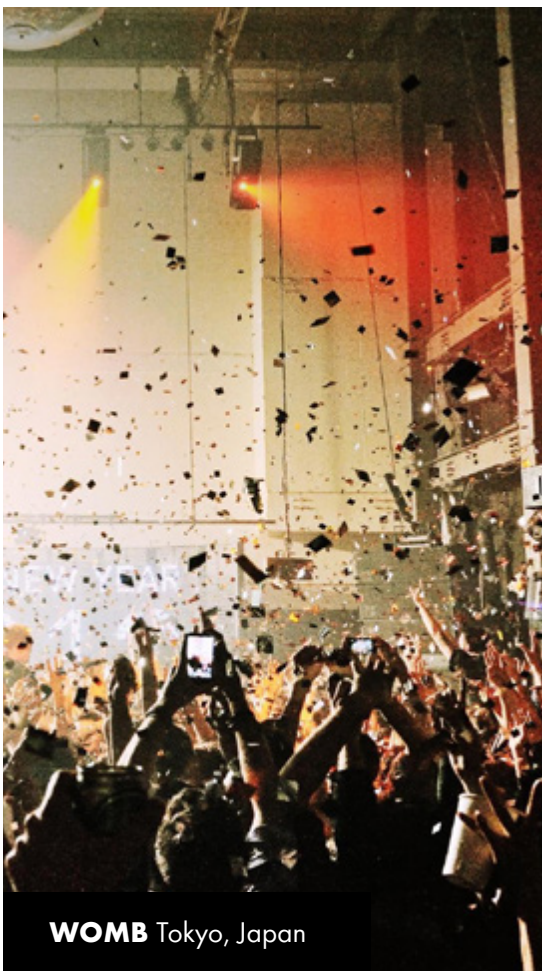


Brownsbridge Church Cumming, GA, US

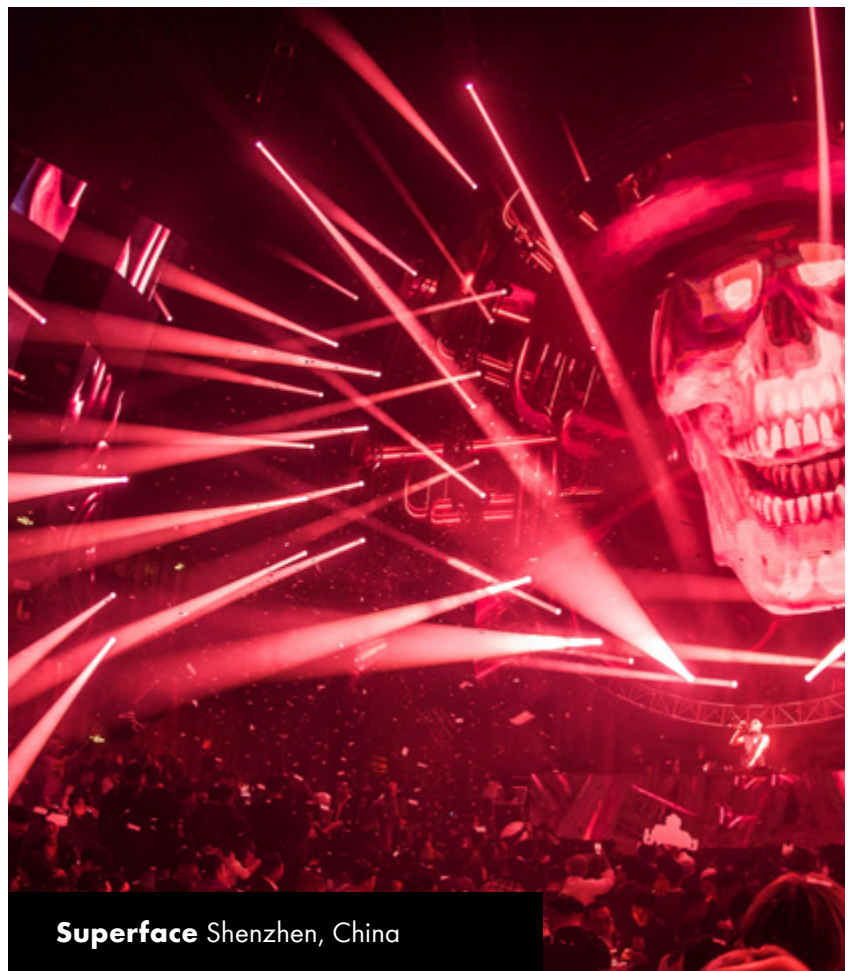


Muse Lollapalooza, Berlin, Germany

© Doreen Schweinin



WOMB Tokyo, Japan



Superface Shenzhen, China



Touring and Concerts

Beyoncé
Coldplay
Madonna
Muse
Taylor Swift

Live Performance Venues

9:30 Club Washington D.C., US
Ancienne Belgique Brussels, Belgium
EX Theatre Tokyo, Japan
Indigo at the O2 London, UK
Kings Theater New York, US
Motor City Casino Detroit, US
Sun City Super Bowl Johannesburg, South Africa
The Anthem Washington D.C., US
The Cosmopolitan of Las Vegas NV, US
The Fillmore Denver, CO, US
The Joint at Hard Rock Hotel Las Vegas, NV, US

Clubs

Echostage Washington D.C.
Liquid Rooms Edinburgh, Scotland
Next Top Hanoi, Vietnam
Printworks London, UK
Superface Shenzhen, China
Vanilla Moscow, Russia
WOMB Tokyo, Japan

Houses of Worship

Browns Bridge Church Cumming, GA, US
Central Christian Church Las Vegas, NV, US
Mosaiek Church Johannesburg, South Africa