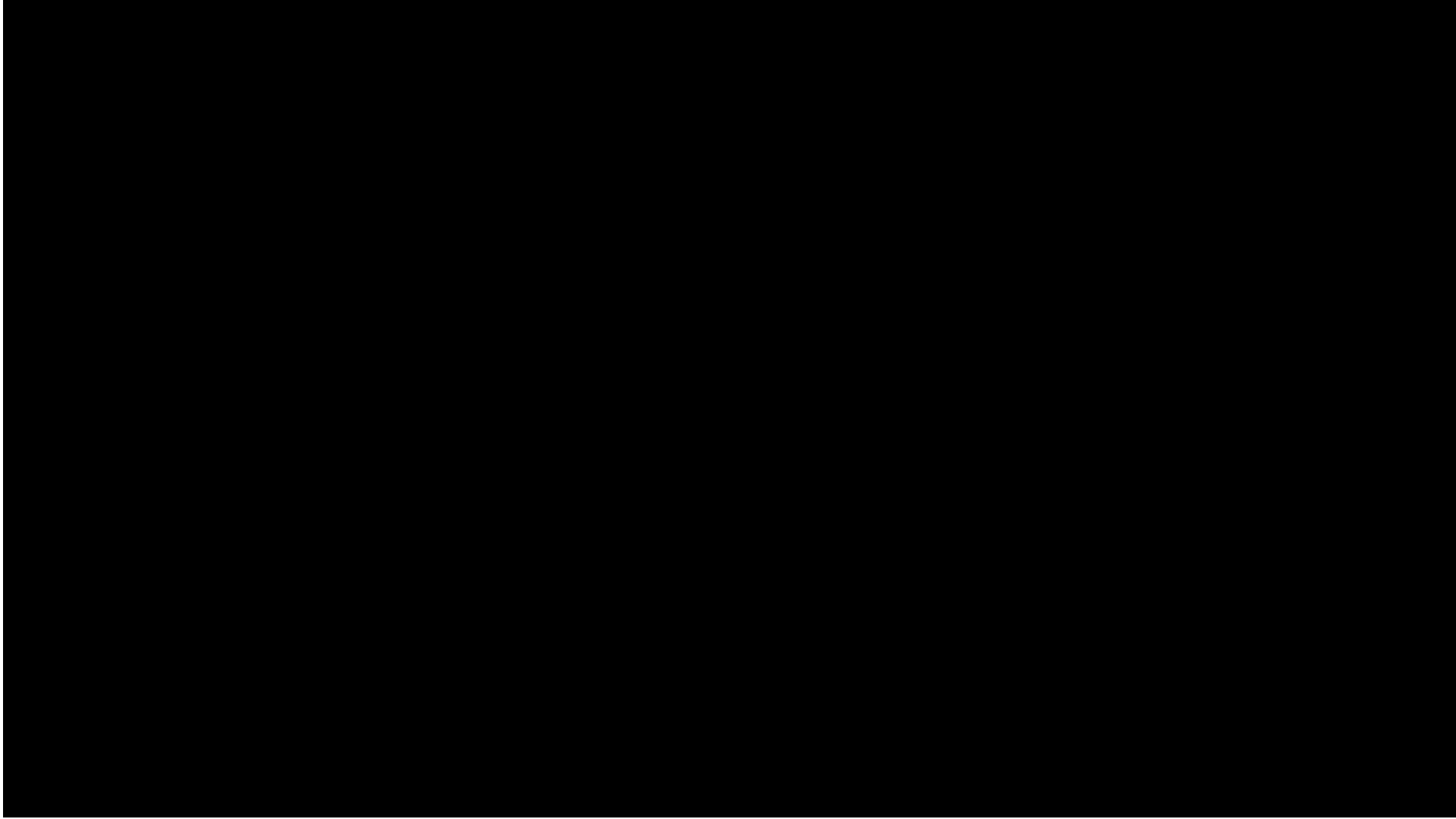


An aerial night view of a city with a network overlay. The city lights are visible, and a white network of lines connects various points across the city, symbolizing a connected infrastructure.

Empowering cities with connected lighting

innovation  you

PHILIPS



Experience significant energy savings by upgrading to LED technology

50-70%

Energy savings with LED




Convergence of lighting and information technologies create new capabilities

Leo Villareal, Bay Lights, San Francisco
Photo credits: Lucas Saugen



A photograph of two women smiling and looking at each other at night. They are illuminated by warm, glowing lights, possibly from a street lamp or a display. The background is dark with some blurred light sources.

Keep the lights on for citizens,
**anticipate outages with fault
detection alerts**

A photograph of two field technicians working on a yellow street light truck at night. The technician in the foreground is wearing a yellow hard hat and an orange safety vest, and is using a tablet device. The technician in the background is also wearing a yellow hard hat and an orange safety vest, and is standing next to the open rear compartment of the truck. The truck has a logo on its side that reads "STREET LIGHT" and the number "39738".

Field technicians can
access information
anytime, anywhere



Operators control
light levels remotely

Connected operations are taking off

Today, about 2% of all our street lights around the world are connected. By 2025, we expect this number to grow to 35%.



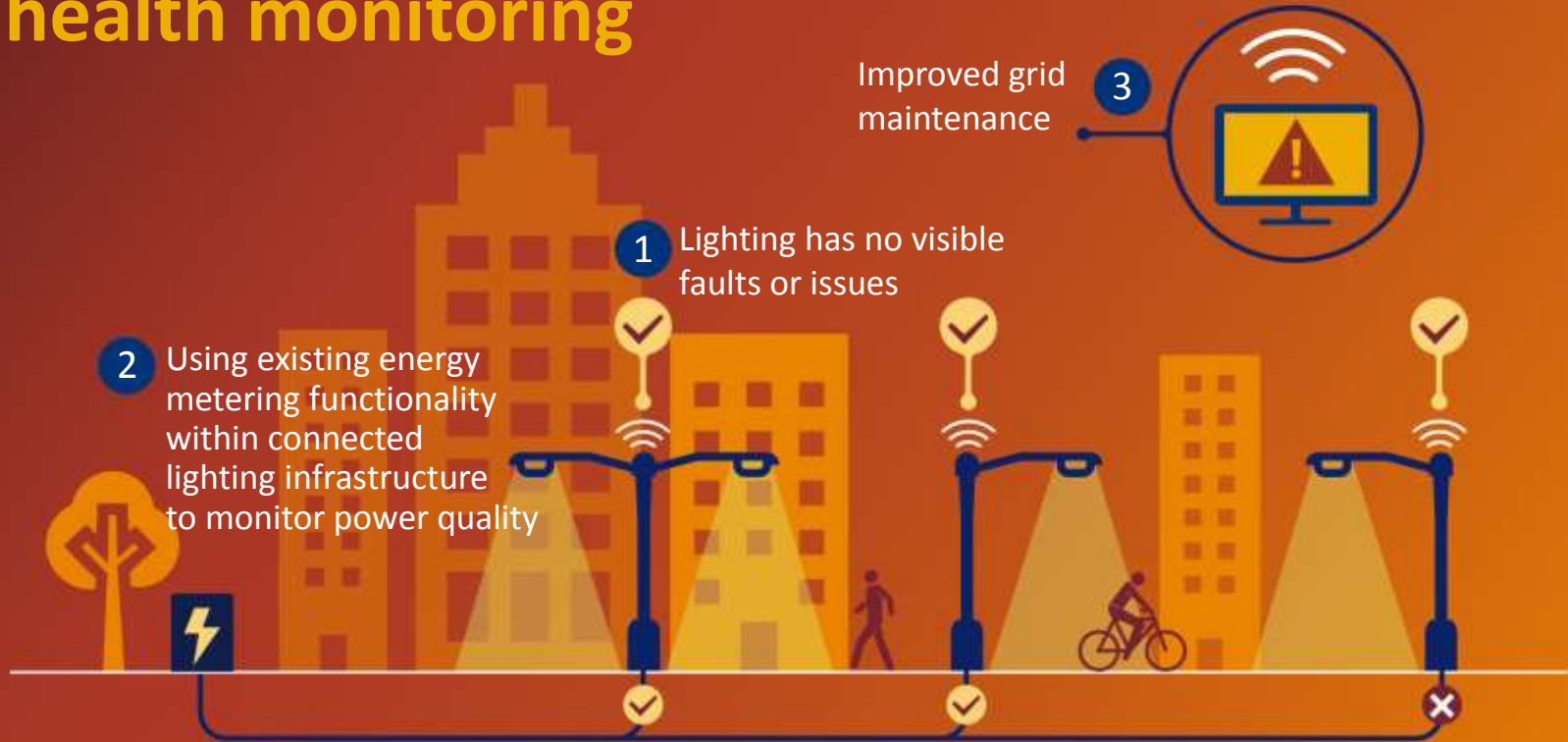




Leveraging the Power of Connected Lighting

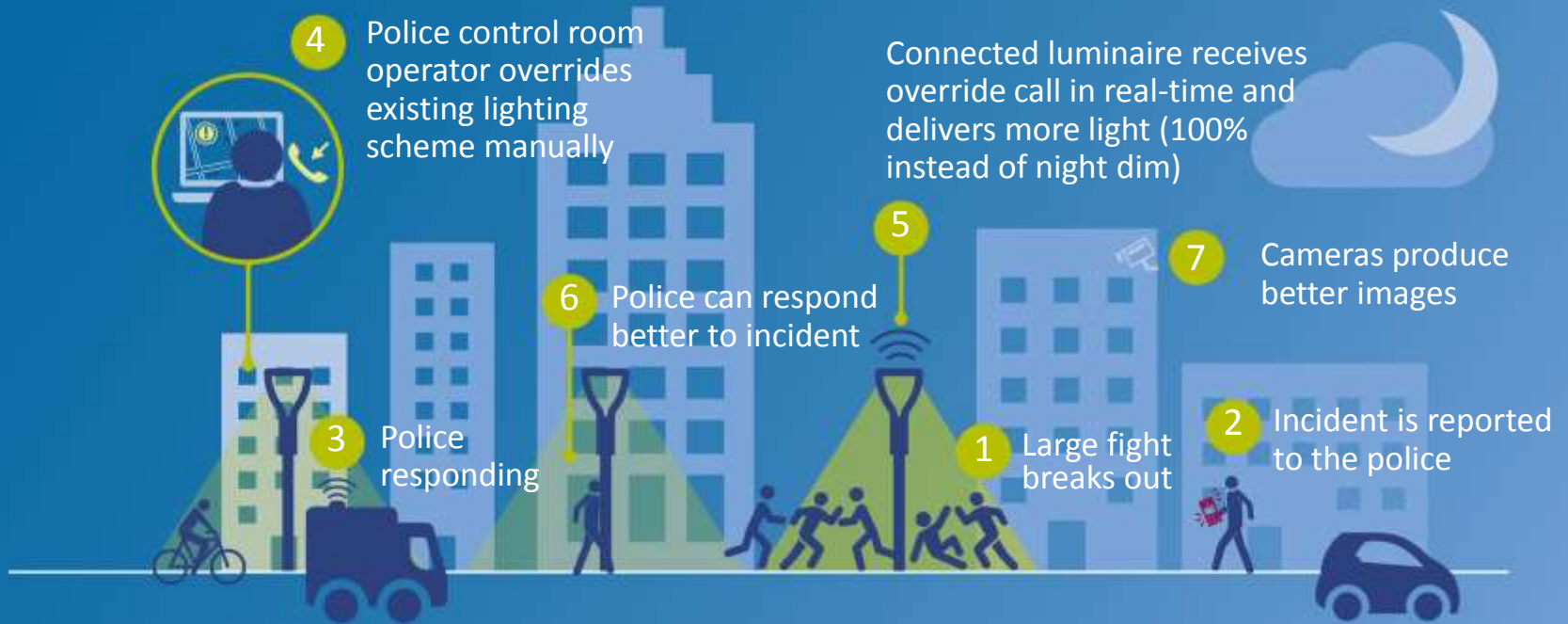
Lighting network health monitoring

Connected lighting
and city monitoring



Individual real-time control

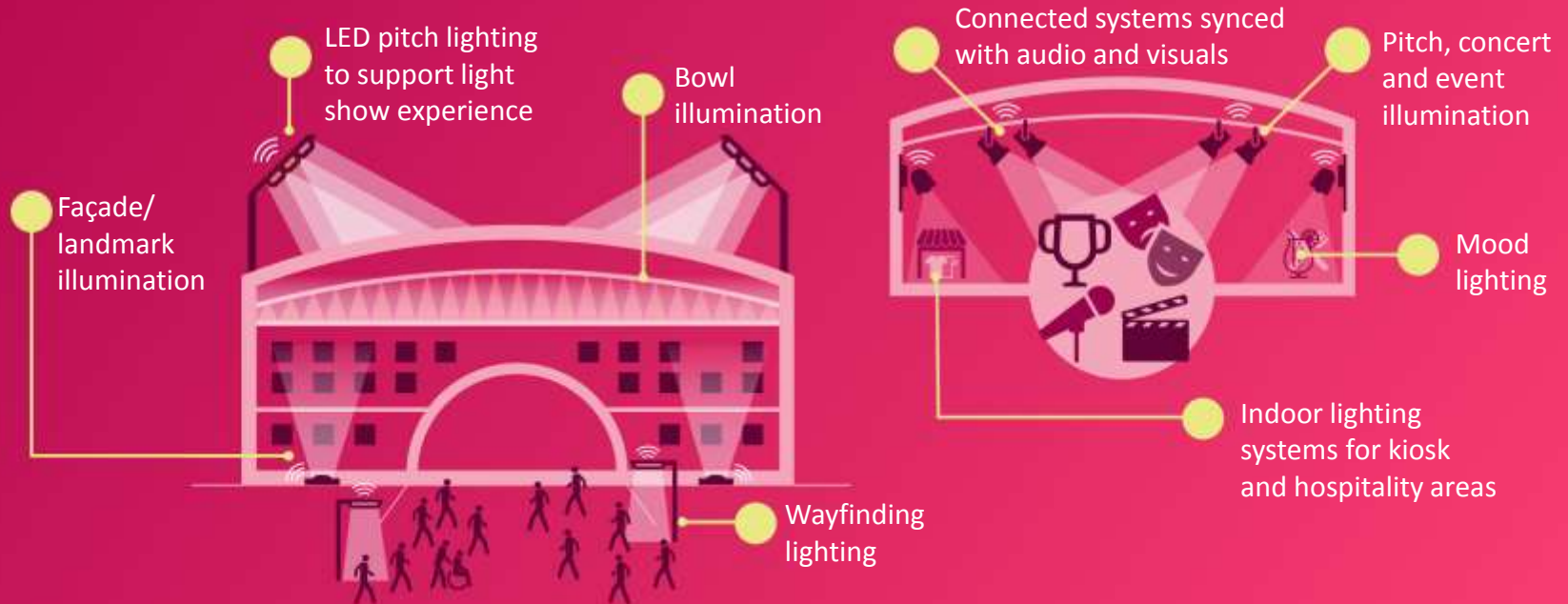
Connected lighting
and public safety





Give the ultimate arena experience

using the connected lighting infrastructure





Evolving applications

Responding to changing needs



System & Sensor Ready

Connect now or later.
It's plug and play.





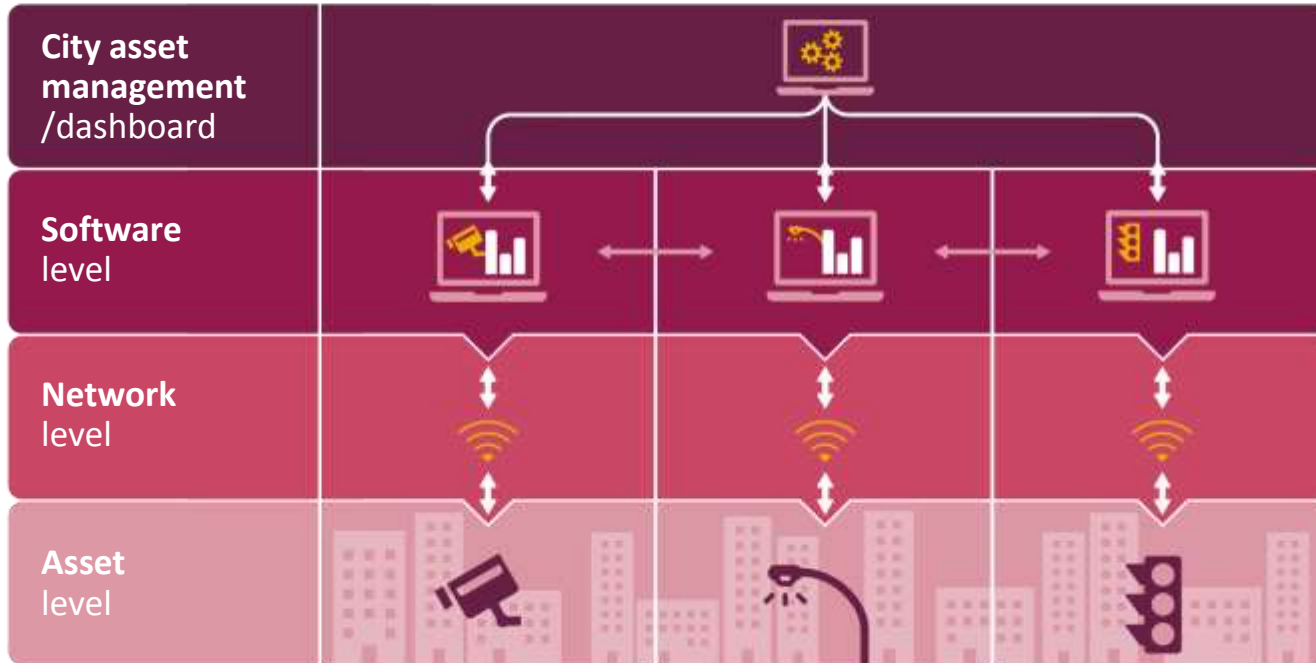
Acoustic monitoring

Connected lighting
and city monitoring



We integrate lighting

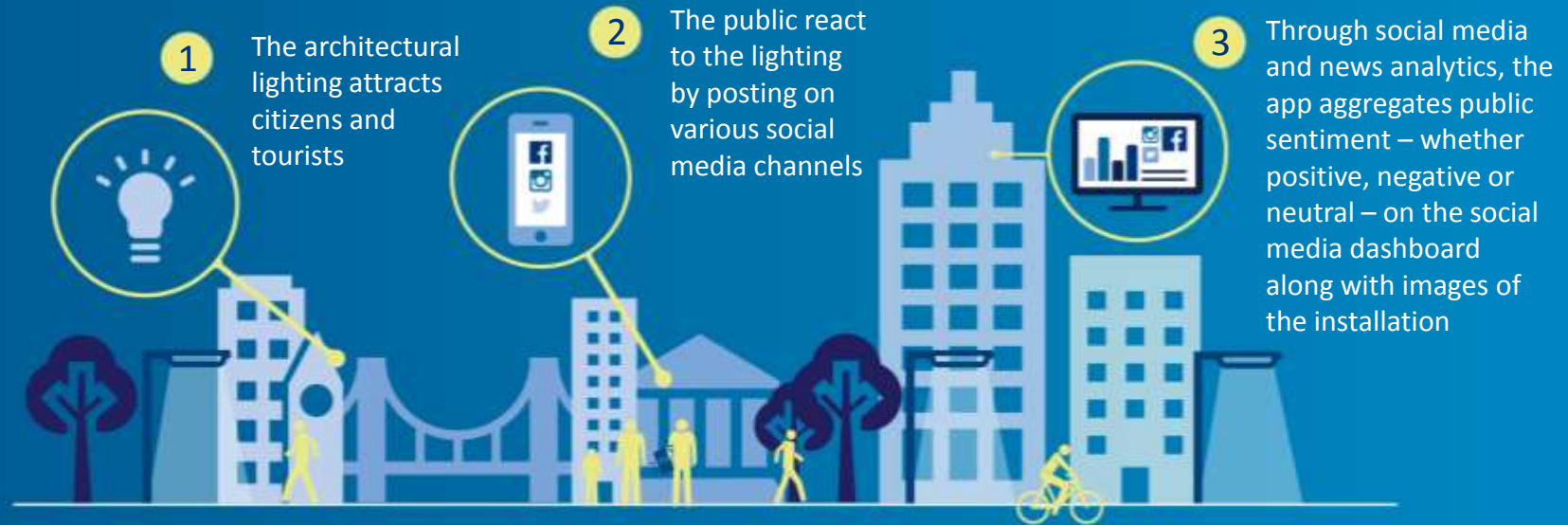
Into a city's ecosystem





Making more of architectural light

Enhancement of night life and a better tourist experience



Philips CityTouch and SAP HANA®

Connected lighting and
smart city dashboards





Creating smart cities together

The key to creating a successful smart city is to engage a range of stakeholders



