“The connected future”

What does it look like and how can we get there? It’s something I’ve been thinking about a lot. It’s inevitable our industry will be fully connected soon - just how soon is the question. We’re connecting to the internet with an increasing range of devices from smartphones to refrigerators, so it’s only natural lighting will be part of this connected world too.

Imagine walking to your office. The door opens and the air con switches on. Your computer logs you in and presents your schedule, while the coffee machine makes a cappuccino just how you like it.

How does lighting fit into this?
It’s the smart infrastructure behind this seamless connectivity. Lighting is everywhere; sensing your smartphone as you enter the building; tracking your movement through corridors; connecting to your computer as you work; confirming you’ve left the building in an emergency.

“The potential of connected lighting has grown far beyond its initial promises”

Our growing portfolio of connected components smooths your path into this dynamic world. Philips Xitanium SR LED drivers are sensor ready and set the new standard in connectivity. Perfect for buildings and city management systems, they’re ready to work seamlessly with a growing list of sensors and components – with guaranteed interoperability thanks to our SR Certified partner program.

Philips Xitanium SR drivers, EasyAir sensors and Philips Field Apps now make it possible to configure and control drivers with a smartphone. Something that would have been unimaginable a decade ago. Imagine what connectivity could do in the future.

Learn more at
philips.com/xitaniumsr

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