CONNECTED LIGHTING STAGE

TIME	TITLE
10:45AM	Understanding the Client First: Matching Control Systems to Use, Tenure and Occupancy
	Explores how building use, tenure and fit-out strategy influence the choice of connected lighting systems, moving beyond wired versus wireless to focus on user benefit.
11:15AM	Stage Change
11:30AM	Before You Specify: How do you design a building that preserves the design intent
	Looks at how lighting design in homes supports wellbeing, balancing daylight and artificial light and arguing for the same level of rigour applied to non-domestic buildings.
12:00PM	**NETWORKING LUNCH**
13:00PM	Connected Lighting Meets Part M: Designing Controls People Can Use
	Looks at how Part M requirements, interface design and accessibility influence the usability of connected lighting, and why poor design often leads to overrides and system failure.
13:30PM	Stage Change
13:45PM	What Happens When the Building Changes? Managing Integrated and Standalone Lighting Systems
	Explores how integrated (BMS-linked) and standalone lighting control systems respond to change, and how to manage reconfiguration, dependencies and performance as buildings evolve.
14:15PM	**NETWORKING BREAK**
14:45PM	Managing Software-Driven Lighting Over the Life of a Building
	Explores how control system architecture, continuous commissioning and industry experience influence the long-term performance, adaptability and responsibility of software-driven lighting over a building's life.
15:15PM	Stage Change
15:30PM	Connected Lighting Through Change: Reuse, Replacement and Proving Performance
	Reviews responsible decommissioning, reuse and replacement of connected lighting systems, and how performance continuity can be assured.
16:00PM	Stage Closing Address