TECH-X

(TECHNICAL EXCELLENCE CONFERENCE)

NEW

CONNECTED LIGHTING STAGE

THIS PROGRAMME IS SUBJECT TO CHANGE

TIME	TITLE	SPEAKER	
10:45AM	Understanding the Client First: Matching Control Systems to Use, Tenure and Occupancy	***Russell Joseph, Senior Group Controls Manager at Luceco plc***	
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	***Alan Jackson, Intelligent Lighting Evangelist, Business Development Specialist***	
Examines early connected lighting decisions, including open versus proprietary systems, interoperability, data ownership and how to design out future risk before procurement.			
12:00PM	**NETWORKING LUNCH**		
13:00PM	Integrating Lighting with Building Systems to Support Wellbeing	***Adrianna Barr, Principal Lighting Designer at WSP***	
How lighting controls can be integrated with wider building systems to create responsive, adaptive environments, with particular emphasis on alignment with frameworks such as the WELL Building Standard and, where appropriate, BREEAM.			
13:30PM	Stage Change		
13:45PM	Lighting Controls for Healthcare: Designing Adaptive Environments for Care, Comfort and Clinical Use	***Anthony Barrow, Managing Director at Trojan Lighting Solutions***	
This talk explores how zoning, dual switching, scene setting and manual override strategies can be used to create adaptable healthcare spaces that balance automation with intuitive control. The focus is on designing lighting control systems that genuinely improve usability, operational performance and the experience of hospitals, care homes and assisted living environments.			

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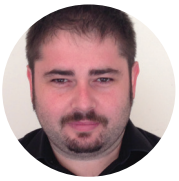
14:15PM	**NETWORKING BREAK**		
14:45PM	Designing Connected Homes Around Atmosphere, Usability and Everyday Living	***Miguel Aguado, Product Manager UK & EU at Lutron Electronics***	
How scene setting, tunable white lighting, zoning and wider smart home integration can support wellbeing, lifestyle and everyday living without introducing unnecessary complexity. The focus is on creating intuitive residential control systems that remain adaptable, understandable and valuable as user needs change over time.			
15:15PM	Stage Change		
15:30PM	Designing Emergency Into Controlled Lighting Systems	***Stewart Langdown, Director Of Business Developmentat zencontrol***	
How emergency lighting is incorporated into different control architectures, alongside emerging approaches such as adaptable and dynamic emergency signage within the UK.			
16:00PM	Stage Closing Address		