

## SUSTAINABILITY STAGE

TIME	TITLE
<b>10:45AM</b>	Sustainable Lighting in 2026: What It Really Means
<i>Defines what sustainable lighting means in 2026, separating carbon reduction from broader environmental responsibility. Organisational sustainability. Supply Chain Sustainability Audit</i>	
<b>11:15AM</b>	Stage Change
<b>11:30AM</b>	Net Zero Carbon Buildings: What Lighting Is Expected to Deliver
<i>Explores what the Net Zero Carbon Building Standard expects from lighting, including its contribution to operational and embodied carbon and how this affects design, specification and verification.</i>	
<b>12:00PM</b>	<b>NETWORKING LUNCH</b>
<b>13:00PM</b>	EPBD, Global Warming Potential and Whole-Life Carbon
<i>Explains how Global Warming Potential and EPBD requirements apply to lighting, and how to correctly interpret EPDs and LCAs at product, system and building level.</i>	
<b>13:30PM</b>	Stage Change
<b>13:45PM</b>	BREEAM 2026: Are you maintaining that excellence?
<i>What is required to maintain the scheme throughout the building life</i>	
<b>14:15PM</b>	<b>NETWORKING BREAK</b>
<b>14:45PM</b>	Digital Product Passports: Data, Transparency and Compliance
<i>Sets out the practical implications of Digital Product Passports for lighting manufacturers and specifiers, focusing on data, traceability and compliance.</i>	
<b>15:15PM</b>	Stage Change
<b>15:30PM</b>	Designing Lighting for Whole-Life Carbon Performance
<i>How robust, durable lighting products can deliver better whole-life carbon performance, even where embodied carbon is higher, by reducing operational impact and avoiding premature replacement.</i>	
<b>16:00PM</b>	Stage Closing Address