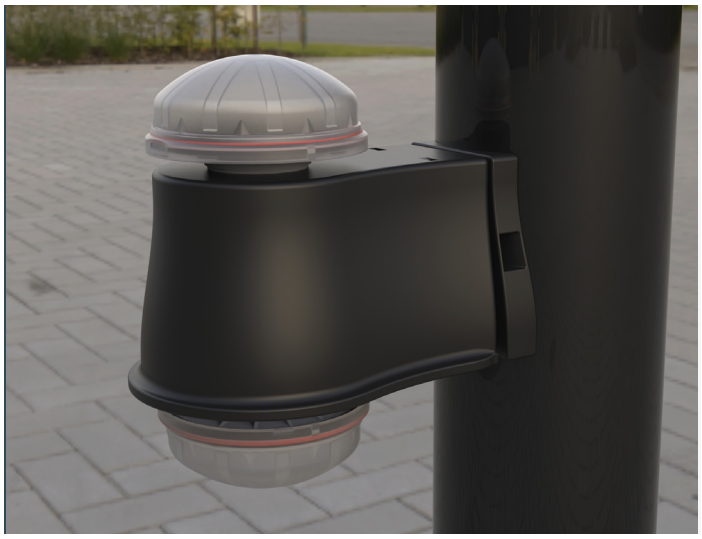
INTRODUCING

LUMAWISE ENDURANCE BRIDGE

- **Seamless integration of control devices to luminaires without compromising aesthetics**
- **Applicable to virtually any heritage and decorative luminaire around the world**
- **Flexibility on poles size, wall section thickness and tailored solutions with customized skins**



Designed to bridge the connectivity between remotely mounted sensors or control devices and a luminaire. The LUMAWISE Endurance bridge extends the relevance of the Zhaga-D4i ecosystem beyond the form factor of a cobra head luminaire. It is a pole mounted housing that is both functional and aesthetically fitting for modern and historic luminaires. LUMAWISE Endurance bridge will fit into the Zhaga-D4i or ANSI ecosystems and will allow control devices to be mounted remotely, by extending control and power lines beyond the luminaire.

TARGET MARKETS

- Streetlighting

APPLICATIONS

- Heritage and decorative luminaires
- High mast lighting
- Urban lighting
- Historically protected and important luminaires

DESIGN-IN QUESTIONS

- Does adding interfaces for control devices and sensors ruin the aesthetical design of your Decorative or Heritage Luminaires?
- Do you want to expand the possibilities of retro fitting control devices or sensors to your existing D4i deployed streetlighting infrastructure?
- Do you need a way of adding controls to luminaires with different mounting arrangements, from different pole diameters to wall mount?
- Are you looking at easy deployment of Smart City applications in parks or protected historical cities?

KEY BENEFITS

- Allows for control devices to be connected to a luminaire without adding unsightly devices to the luminaire
- Inbuilt surge protection designed to help protect control devices from induced surges on the signal lines
- Allows controls to be retro fitted to existing LED luminaires
- Pole and wall mounted adaptor options available

LEARN MORE

- Landing Page
- Product Flyer

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