INTRODUCING

LUMAWISE ENDURANCE ECONO BRIDGE

- **A versatile and compact solution within the LUMAWISE Endurance bridge family**
- **IP66-rated protection for outdoor environments.**
- **Flexible cable fitment supporting Zhaga and non-Zhaga applications**



Designed to bridge the connectivity between remotely mounted sensors or control devices and a luminaire. TE Connectivity (TE)' s LUMAWISE Endurance Econo bridge assembly offers a streamlined alternative solution that complements the LUMAWISE Endurance bridge range and delivers performance with flexible design freedom.

LUMAWISE Endurance Econo bridge consists of a Zhaga Book 18 or Z10 dimming receptacle with sealing cap IP66 rated, with optional right angled aluminum fixing bracket. LUMAWISE Endurance Econo bridge is a versatile and compact solution, giving installers flexibility to adapt the installation to the requirements of their applications and projects.

TARGET MARKETS

- Streetlighting

APPLICATIONS

- Outdoor Streetlighting
- Area and Carparks Lighting
- Train Station Lighting
- High Mast Lighting
- Urban Lighting
- Streetlighting Control Cabinets

DESIGN-IN QUESTIONS

- Are you looking for remote control of Heritage or Streetlight luminaires without dimming receptacles installed?
- Are you looking for remote control of streetlighting infrastructure, and control cabinets ?
- Do you want to expand the posibilities of sensorization of existing streetlighting infrastructure?
- Are you looking to connect more Zhaga devices onto the lighting pole?
- Are you looking for discrete and simple deployment of Smart City applications in parks or protected historical sites?

KEY BENEFITS

- Complement the existing LUMAWISE Endurance bridge range, giving customers a functional alternative for remote sensor mounting
- High flexibility during cable fitment
- Suitable for non-Zhaga Book 18 applications, enabling broader compatibility and wider installations
- Reduce waste and cost through a simplified design

LEARN MORE

- Landing Page
- Product Flyer

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