

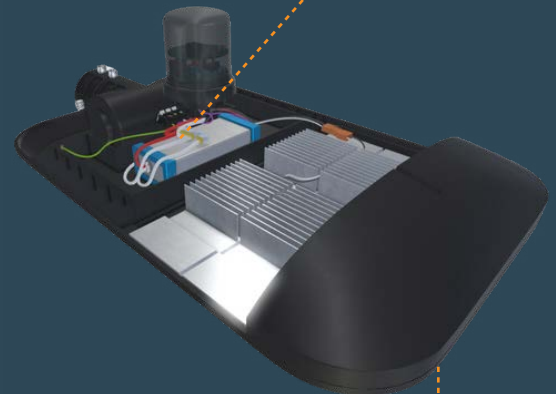
POWERING BRIGHT IDEAS

Behind every bright innovation are TE Connectivity (TE) innovated solutions, illuminating smarter designs. Let's build brighter solutions together!



PUSH GRIP WIRE CONNECTORS

Low insertion, high retention force insulated interconnectors designed for fast and reliable electrical installations.



LUMAWISE MOTION SENSOR

Saves energy by dimming the luminaire and quickly restoring full brightness in response to motion for safety and security.



LUMAWISE ENDURANCE S ZHAGA AND Z10 RECEPTACLES

Dual poke-in wire insertion for daisy chaining terminations

Light up the future with smarter solutions!

TE Connectivity offers bright ideas to keep your outdoor lighting efficient, secure, and energy-smart. From control interfaces to wire management, TE is your trusted partner for seamless, cost-effective solutions. Let's make your city shine — smarter!



CONNECT. SENSE. LIGHT. REPEAT.



THE REAL MVPs OF LIGHTING



LUMAWISE ENDURANCE S ZHAGA AND Z10 RECEPTACLES

- Fast and simple poke-in wire termination
- Follows industry standard Zhaga Book 18
- Sealed ingress protection - IP65, IP66 and IK09
- Condensation minimized with an optional vent feature
- Secure low torque mating of sealing cap or base and receptacle
- Flexibility in design with upwards, downwards and sideways facing mounting versatility



IP Rated



Flame Resistance



Flexible Mounting

APPLICATIONS



Street & Area Lighting



High Bay Lighting



LUMAWISE MOTION SENSOR

- Energy savings plug and play insulation
- Zhaga-D4i; Zhaga Book 18 editions 1,2 &3
- ANSI: C136.58 and C136.54 compliant
- Market leading detection zone: 30m x6m
- Sealed ingress protection - IP66, IP68 and IK07
- Mask to adapt the detection zone to the application



IP Rated



Motion Sensor



Energy Savings

APPLICATIONS



Street & Area Lighting



High Bay Lighting



Garage Lighting



PUSH GRIP INSULATED WIRE CONNECTORS

- 2-5 positions available
- 22-14 AWG solid and stranded wires
- Compact size color-coded for easy identification
- Low insertion force for fast & easy connection
- Factory or field installations with test slots for voltage testing
- Transparent housing to visually verify proper conductor insertion



Low Insertion Force



Color Coded Options



Easy Field Installation

APPLICATIONS



Office Lighting



Street & Area Lighting



Digital Signage



Indoor Lights



Engineering solutions begin here, connect now!

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