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LUMAWISE LED HOLDER TYPE Z35

13.5*13.5mm and 12*15mm LED Board Sizes



TE Connectivity (TE)'s LUMAWISE LED Holder Type Z35 is suitable for LED board sizes 13.5*13.5mm and 12*15mm from various LED manufacturers. This LED Holder offers higher level of integration via a solderless connection to chip-on-board (COB) LEDs using standard pan-head and countersunk screws. The Type Z35 LED holder enables quick and easy LED assembly through tape-in LED retention and provides easy attachment of secondary optics. The LUMAWISE LED Holder is Zhaga book 11 inspired.

Applications

- Spot Lights
- Track Lights
- Recessed Downlights
- High Bay Lights
- Retrofit Lamps
- Wall Sconces
- Street Lights
- Runway Lights
- Architectural Lighting
- Reading lamps
- Sign and symbol luminaires
- Area and object lighting

Electrical

- Current rating: 3A (max)
- Voltage rating: 60 VDC

Mechanical

- Operating temperature range: -40 to +105˚C
- Uses M3 or #4-40 screws
- Poke-in electrical contact support: 18 AWG and 20 AWG solid, fused and stranded wire
- 35 mm diameter by 3.6 mm height (max)

Specifications

- Product specification: 108-133062
- Application specifications: 114-133062
- UL 8754 approved
- IEC 60838-2-2 approved

Materials

- Halogen free and red phosphorus free plastic housing material
- UL 94 V0 rating

Benefits

- Enable a higher level of integration through a solderless connection
- Achieve quick and easy LED assembly through tape-in LED retention
- Ease termination with integrated poke-in wire termination
- High-reflectivity, halogen free and red phosphorus free plastic housing material

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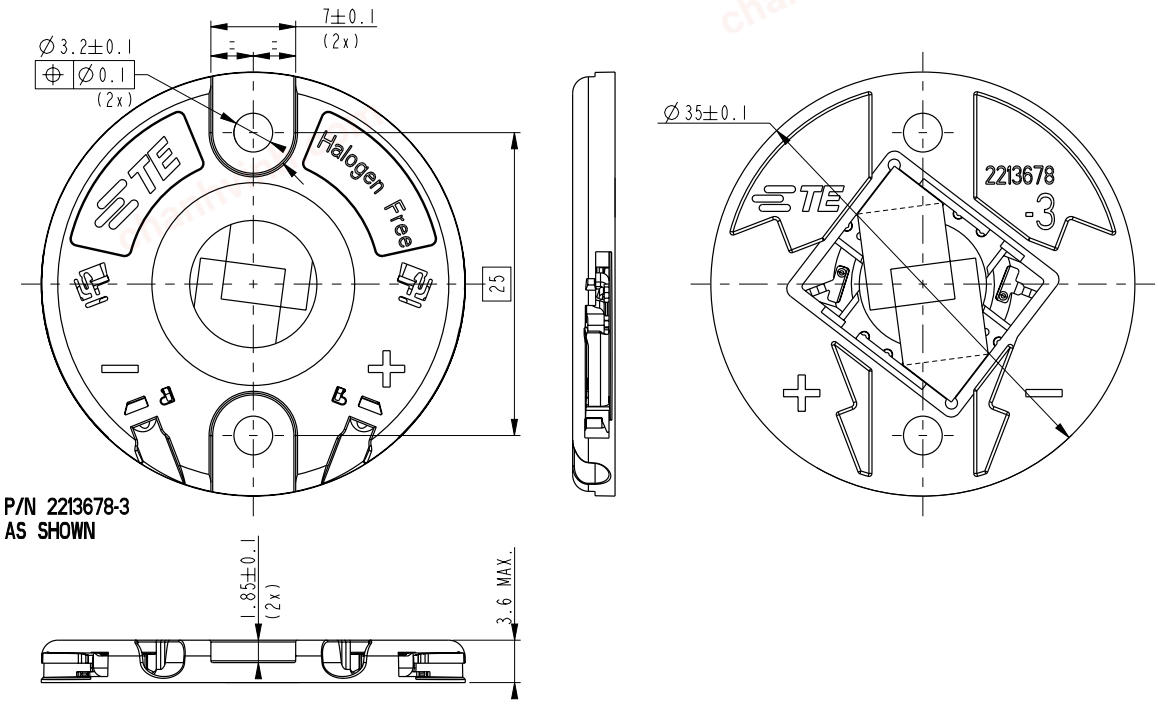
Product Selection Information

Part Number	Description	Attachment
2213678-3	Z35 MINI LED HOLDER 12*15MM	Pan Head Screw
2213678-4	Z35 MINI LED HOLDER 12*15MM	Counter Sunk Screw

Part Number	Description	Attachment
2213678-5	Z35 MINI LED HOLDER 13.5*13.5MM	Pan Head Screw
2213678-6	Z35 MINI LED HOLDER 13.5*13.5MM	Counter Sunk Screw

Dimensions

All dimensions are in mm



This drawing is subject to change. For latest version, please visit TE.com.

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