



| PANEL CUT-OUT |           |           |
|---------------|-----------|-----------|
| Z             | Y         | X         |
| 0.8~1         | 72.4~72.5 | 34.6~34.7 |
| 1.~1.5        | 72.4~72.5 | 35.6~35.7 |
| 1.8~2.2       | 72.4~72.5 | 36.4~36.5 |

PANEL CUT-OUT

NOTES:

- Rating:  
CQC CE 16A 250V AC  
20A 125V AC
- Circuit Diagram:4P ON-OFF
- Terminal Strength:≥80N
- Electrical life:≥10000 cycles
- Withstand Voltage:Withstand Voltage:1500VAC 1min  
Terminals to Button:3000VAC 1min  
Leakage Current:1mA
- Current resistance:≤50mΩ (initial)
- Insulation resistance:≥100MΩ
- Body Materil:NYLON 66 94V-0<sup>2</sup>
- Operating Force:4N-8N

Rating :

10A 250V AC 3C TUV CE KC  
Fuse : 250V AC 6.3A 2.5W  
Withstand Voltage:Between all terminals:2500VAC (50-60Hz) 1min  
terminals to Base:3750V AC (50-60Hz) 1min  
Leakage Current : 1mA  
Insulation Resistance: ≥100MΩ 500V DC  
Body Materil:NYLON 66 94V-0  
Glow-wire tep: 750°C

|      |      |          |             |                    |         |          |           |             |  |              |                        |       |      |
|------|------|----------|-------------|--------------------|---------|----------|-----------|-------------|--|--------------|------------------------|-------|------|
| A4   |      |          |             |                    |         |          |           |             |  |              |                        |       |      |
| A3   |      |          |             | COMMON TOLERANCE : |         |          |           |             |  |              |                        |       |      |
| A2   |      |          |             | UP TO 5            | ±0.20   | UNIT     | mm        | PROJECTED   |  | PRODUCT NAME | Ac Inlet C14           | SCALE | Free |
| A1   |      |          |             | ABOVE 5 TO 30      | ±0.30   | DRAWN BY | WU YU     | CHECKED BY  |  | MODEL NO.    | LZ-101-(KCD4+14-F2)    |       |      |
| REV. | DATE | REVISION | DESCRIPTION | ISSUE              | ANGULAR | DATE     | 2021.5.14 | APPROVAL BY |  | DWG NO.      | LANZ/CRS-LZ101KCD414F2 |       |      |



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