**Protection Devices**

# ELC-M997

ELC-M997 - Surge Protection Device




ELC-M997 is a surge protection device. Intended for surge protection applications in lighting circuits.

Technical data prepared from the ELECTRIO 2026 product catalogue.



info@electrio.com.tr +90 545 574 15 19

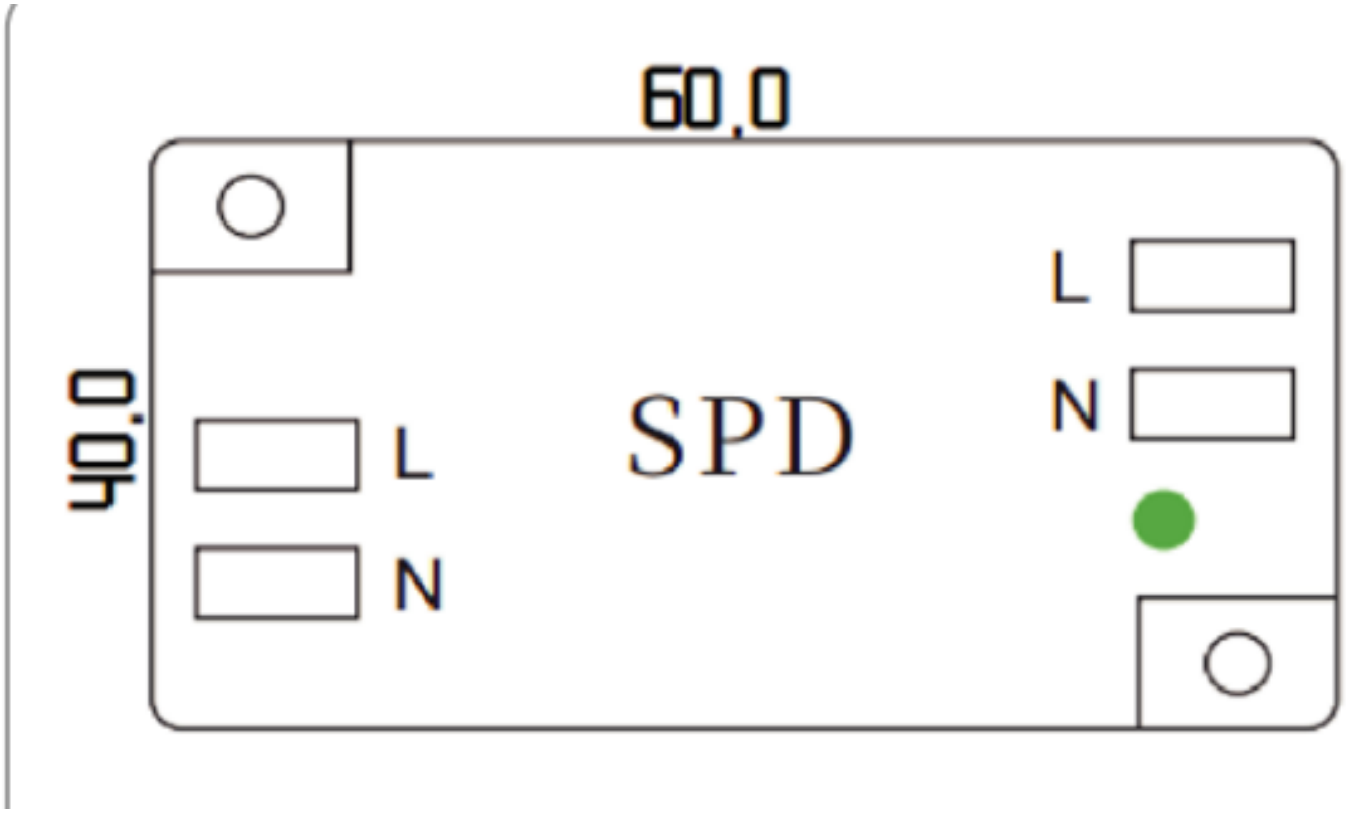
## Technical data

| | |
|---|---|
| **Model code** | ELC-M997 |
| **Protection rating** | IP67 |
| **10 kV - Uc (TUV/CE)** | 320 VAC / 50 Hz |
| **20 kV - Uc (TUV/CE)** | 320 VAC / 50 Hz |
| **Input voltage (ETL)** | 277 VAC / 50 Hz |
| **Maximum continuous operating voltage MCOV** | 320 V |
| **10 kV - In / Imax (8/20 µs)** | 5 kA / 10 kA |
| **20 kV - In / Imax (8/20 µs)** | 10 kA / 20 kA |
| **10 kV - protection level Up (TUV/CE)** | L-N: <1.25 kV; L-PE: <1.5 kV; N-PE: 1.5 kV |


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## Technical drawing

# ELC-M997




Drawing reproduced from the source document. Dimensions are in mm; refer to the drawing for details and tolerances.


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