## Key Features

- Ideal Solution for Surge Protection
- Support 10/100/1000 Base-T
- 6KV Resistance at Line-to-Ground connection

# Superior Surge and Lightning Protection

The Lightning Protector provides superior lightning and surge protection for both indoor and outdoor 10/100/1000 Base-T networks.

ESA-7600G meets with or exceeds category 5/5e/6 performance for the two data pairs. Integral to the design is protection for the two Ethernet data pairs and the PoE DC power feed. This unit supports normal and reverse polarity PoE.

## Product Specifications

| | |
|---|---|
| -Ethernet Cable Support | 10/100/1000 Base-T Category 5/6 protection |
| - Lightening Protection | 6KV at Line to Ground |
| - PCBA components | RJ-45 ; Surge absorber ES75XPA x 10<br>PCB: 2-layer FR-4 , 50x40x1.6mm<br>EARTH PARTS INCLUDE SCREW |
| -Temperature | Operating: 0°C~ +50°C ; Storage: -30°C~ +80°C |
| -Humidity | 5% to 95% |
| -Dimension | 130 x 78 x 50mm |
| -Reliability | 25,000 hours |

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**Package Content**

-ESA-7600G x 1

-Special Screw Set x 1

-CR Sponge Set x 1

**Installation Guide**

Step1: Loosen screws and take the cover apart
ESA-7600G

Step2: Insert Ethernet cable from wireless
device into ESA-7600G

Step3: Insert the other Ethernet cable and let it
connect with internal network

Step4: Assemble the cover and tighten screws

Step5: Use the screw accessory to screw holes
for mounting