

Dual Channel Lightning Diverter

PTE0231

PAE231 (PCB only)

Overview:

The JVA Dual Channel Lightning Diverter is the must have device when installing Z-Series Energisers in lightning prone areas. It provides protection for the Energiser on both the Feed and Return fence wires ensuring a lightning strike on, or near the fence, is safely diverted to Earth. Its two stage protection can withstand a lightning surge of up to 2000 Amps limiting the voltage to the Energiser to an acceptable 15kV.

Features:

- Feed and Return wiring protection
- Affordable sacrificial security component
- One Diverter required for most installations
- Provides a highly visible indication of a lightning surge
- Large sturdy terminals for solid under-gate wiring

Specifications:

| | | |
|-------------------------|----------|------------|
| Protection Level | | 3kA surge* |
| Size | Height: | 135 mm |
| | Width: | 128 mm |
| | Depth: | 40 mm |
| Weight | Product: | 230 g |
| | Packed: | 255 g |



Package Contents:

- PAE231 (Dual Channel Lightning Diverter PCB)
- Dual Lightning Diverter Enclosure (non-sealed)

Warranty:

3 Year Manufacturer Warranty (excluding lightning damage)

For more information:

See the website at: <http://www.jva-fence.com.au/>

*Based on the specification of internal componentry



Dimensions:

