

Lightning Event Counter



AEMLEC

(Armour Electro-Mechanical Lightning Event Counter)

Display type	: Electro Mechanical
Minimum current	: 1 kA
Maximum Current	: 100 kA
Impulse waveform	: 8/20 μ s
Digits	: 6 digits
Power Source	: Not required
Dimensions	
Total Length	: 82 mm
Total Breadth	: 80 mm
Total Height	: 55 mm
Enclosure Type	: IP 65



ADLEC

(Armour Digital Lightning Event Counter)

Display type	: Digital
Minimum current	: 1 kA
Maximum Current	: 100 kA
Impulse waveform	: 8/20 μ s
Digits	: 6 digits
Power Source	: Required
Power saving mode	: Available
Dimensions	
Total Length	: 82 mm
Total Breadth	: 80 mm
Total Height	: 55 mm
Enclosure Type	: IP 65



Features and benefits

- IP65 enclosure for protection against dust ingress and waterproof.
- LCD display for better visual clarity and low power consumption.
- Non resettable 6 digit counter with maximum count up to 999999.
- Rechargeable Battery.
- Sleep mode option controlled by remote to enhance life of the battery.
- **Tested for lightning impulse current for both positive and negative polarity at CPRI, India.**