

LIGHTNING STRIKE COUNTER LSC

- The Lightning strikes are detected and monitored by FOREND LSC, which is able to give some information about the service necessity of the lightning system. By using an inductive record, the counter is able to accurately count all lightning events for a later reference.
- It shall be positioned such that its operating temperature is in the range of -40 deg C to $+60$ deg C
- The lightning event counter shall be robust, easy to install and housed in an IP65 rated enclosure. Dimensions 11.3x7x4.8cm
- Lightning strike counter work with an inductive effects of lightning strike current.



FOREND LSC

ADDITIONAL FEATURES THAN OTHER LIGHTNING STRIKE COUNTER

- Mechanical Counter with 6 digits
- Does not require any external power supply
- Site testing facility available and can be tested with a 9 V Battery
- It is serial counter and detect current more than 2KA
- It is non resettable
- No need to cut down conductor for its installation

APPLICATION	For recording number of lightning strikes
PRODUCT CREDENTIALS	METU, ELDAS

INDIA CLIENTS	AIR PORTS, TATA, ECIL, ULTRATECH, ESSAR, LANCO, DRDO, RAILWAY, DR. REDDYS LABORATORIES AND MANY MORE
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