

POWER LINE SPDs

- Power line surge protectors are designed to protect electrical equipments by limit the voltage supplied either by blocking or by shorting to ground
- For different types of surges like direct lightning, indirect lightning, induced lightning and switching surge there are different types and ranges of power line SPDs are available with INE
- Based on IEEE or VDE classification we need to select proper SPDs for different zone of protection
- Both compact sized or Din rail mounting SPDs are available for power line protection
- To check the working functionality remotely, LED or Alarm indicators are available.
- Some surge devices are contain surge counter to count the no. of surge entered into the supply line



DIN RAIL TYPE



NORMAL TYPE



COUNTER TYPE



10 MODE TYPE

APPLICATION	For all type low voltage electrical equipment protection
PRODUCT CREDENTIALS	CE, KESCO, PSE, KIPO, ETL
INDIA CLIENTS	AIR PORTS, TATA, ECIL, ULTRATECH, ESSAR, LANCO, DRDO, RAILWAY, DR.REDDYS LABORATIES, DEPARTMENT OF POLICE



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