



AMV SERIES

ALLTEC's AMV Series Medium Voltage Surge Protection Devices (SPD) serve as a facility's first line of defense against surge related peril by absorbing unwanted bursts of surge energy before it propagates into the low-voltage power distribution system.



PB & PM SERIES

A properly designed lightning protection systems should always include surge suppression, as called for by IEC 61312-1. Cascade Coordination is the planned interaction between two or more surge protection devices on the same power distribution system. This method provides the best protection for the distribution system and valuable connected equipment.



KSB SERIES

The backbone of your company is data and the sophisticated communications systems used to reliably access it. Imagine the impact and cost to your company if these mission-critical equipment systems went down. Unexpected electrical transients can compromise or disrupt voice and data communications, costing thousands in repairs and lost productivity.



AD SERIES

The DIN product series protects Class I, Class II, Class I+II, and Class III locations in either your building or equipment enclosures. It is ideal for protecting SCADA equipment at remote or exposed applications, where reliable operation is critical.



DynaShield ADSx Series

High energy UL 1449 3rd Edition Type 1 and Type 2 SPD designed for Location C main service high energy surge locations. This premium SPD offers protection of 50kA, 100kA, 200kA or 300kA versions, with exclusive Voltage Reactive Circuitry to ensure superior protection ratings.



LIGHTNING STRIKE COUNTER

ALLTEC's Lightning Strike Counter can register and record local strikes for you. This information is then used to enhance lightning protection security and increase the effectiveness of inspection and maintenance procedures.

