

DC Surge Protection Device

This surge protection device (SPD) protects against overvoltages and electrical transients in DC systems. It is designed to divert excess voltage, safeguarding sensitive equipment from damage.



ADDITIONAL IMAGES



Product Overview

Professional DC Surge Protection

This DC surge protective device (SPD) is engineered to safeguard critical electrical infrastructure from transient overvoltages and power surges. By diverting excess energy caused by lightning strikes or grid disturbances, it helps maintain system stability in both residential and industrial applications. Designed for reliability, the unit features clear visual status indicators to ensure seamless monitoring and quick maintenance.

Technical Specifications

Available Models

Property	EBS7UZ (2P)	EBS7UZ (3P)
Standard	IEC61643-11	IEC61643-11
Max DC Voltage (Uc)	500/600V DC	1000V DC

Status Indicators

Green: Normal Operation • Red: Defect / Fault

Certifications & Standards

IEC61643-11, CE, RoHS, TUV, ISO 9001