

## 2–IN–1 LIGHTNING PROTECTOR FOR NETWORK POWER SUPPLY SPD-100AEP-2/PW



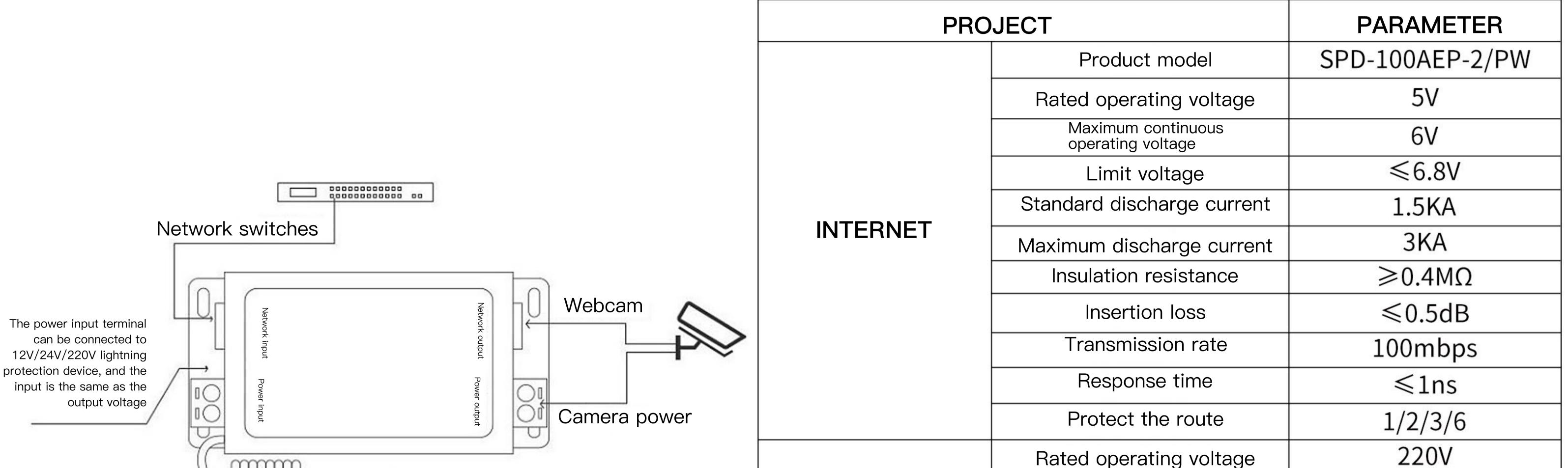
## **FEATURES:**

- 1. Multi-level protection, large circulation capacity,
- 2. The core components have been strictly screened, and the selection of international famous brand products, excellent performance
- 3. Built-in fast semiconductor protection device, fast response speed;
- 4. Low capacitance design, superior transmission performance;
- 5. Small insertion loss and longer distance;
- 6. Extremely low online resistance reduces unnecessary attenuation of signal strength and enables signal transmission The distance is increased to the maximum;
- 7. The limiting voltage is very low;
- 8. Advanced production technology and beautiful appearance;
- 9. Easy to install.

## **PRODUCT INTRODUCTION:**

Network signal lightning arresters are used to protect sensitive high-speed communication network lines from damage caused by lightning-induced voltages, power disturbances, electrostatic discharges, etc. The signal lightning protector adopts multi-level protection circuit, selects world-famous brand components, and is manufactured by advanced production technology, which has the characteristics of large flow capacity, low residual voltage level, sensitive response, stable performance and reliable operation.

## PRODUCT PARAMETERS:



(( mmm		Rated operating voltage	2200
		Maximum operating voltage	256V
Use 2–4 square power cords to lead to tied to the copper conductor buried mo		Limit voltaget	≤33V
ground ////////////////////////////////////	other SUPPLY	Nominal discharge current	3KA
	the pole or	Maximum discharge current	8KA
		Response time	0.1ns
	30cm	Operating temperature	– 30°C~+70°C
\////www.underground		Storage temperature	– 40°C-90°C
	ORGANISM	Humidity (non-condensing)	0-95%
	ENVIRONMENT	net weight	0.12kg
		Dimensions	10.7*6.6*2.7cm
	MATERIAL	Housing material	Aluminium material