

POE WATERPROOF GIGABIT NETWORK SQUARE MINE FSPOE100E

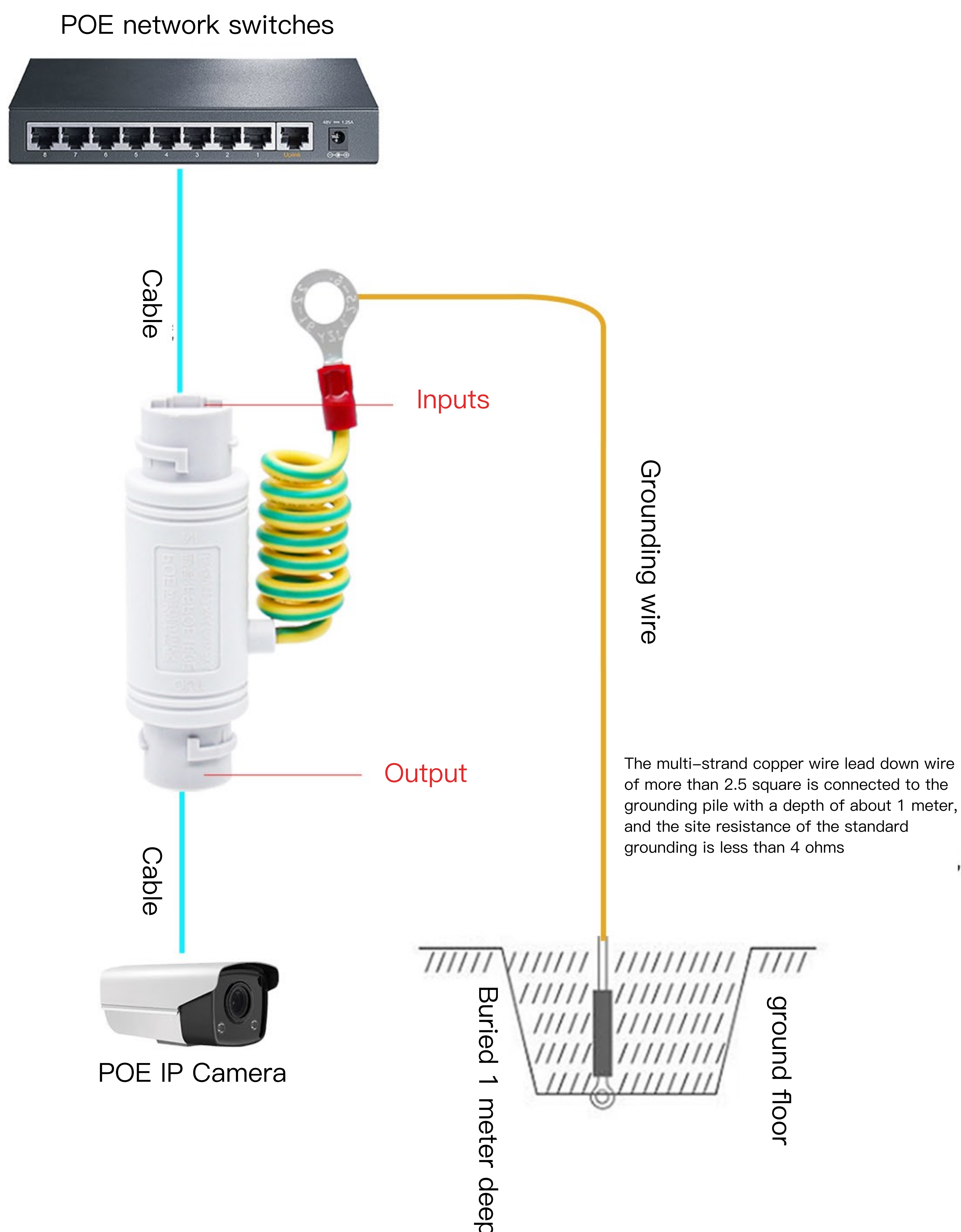


FEATURES:

1. Multi-level protection, large circulation capacity;
2. The core components have been strictly screened, and the international famous brand products are selected, with superior performance;
3. Built-in fast semiconductor protection devices, fast response speed;
4. Low capacitance design, superior transmission performance;
5. Small insertion loss and longer distance;
6. Extremely low limiting voltage;
7. Advanced production technology and beautiful appearance;
8. Easy to install.

PRODUCT INTRODUCTION :

It is a network surge protection equipment designed with reference to GB/T18802.21-2004/IEC61643-21:2000 standard. The device has multi-level protection, large through-current capacity and low limiting voltage. Fast response time, small insertion loss and other advantages, suitable for high-definition network camera data signal overvoltage protection, so that it is protected from damage caused by inductive overvoltage, operating overvoltage and electrostatic discharge, etc., widely used in security video surveillance, environmental monitoring and other occasions.



PRODUCT PARAMETERS:

PROJECT		PARAMETER
INTERNET	Product model	FSPOE100E
	Rated operating voltage	12-48V
	Maximum continuous operating voltage	57V
	Limit voltage	≤60V
	Standard discharge current	2.5KA
	Maximum discharge current	5KA
	Insulation resistance	≥0.4MΩ
	Insertion loss	≤0.1dB
	Transmission rate	1000Mbps
	Response time	0.1ns
ORGANISM ENVIRONMENT	Protect the line	1/2/3/6,4/5/7/8
	Operating temperature	- 30°C+70°C
	Storage temperature	- 40°C-90°C
	Humidity (non-condensing)	0-95%
	net weight	0.1kg
	Joint form	RJ45
MATERIAL	Dimensions	6.7*2.1*2.1 cm
	Housing material	PVC material