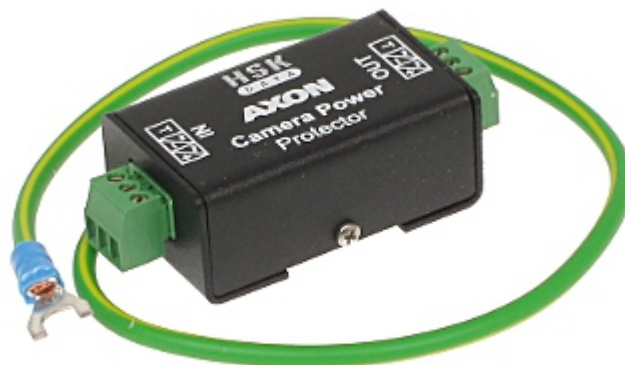


Code: AXON-POWER/CAMERA

OVERVOLTAGE LIMITER **AXON-POWER/CAMERA**

The AXON-POWER/CAMERA protector is designed to protection of the digital and analog cameras against pulse power line overvoltages. Attention! The data specification defines maximum values of the overvoltage pulses, against which device enables the protection. Device is not a voltage stabilizer and does not protect the receiver devices against wrong voltage values, nor wrong power voltage polarization.



Rated voltage:	50 V DC, 30 V AC
Rated current:	2.5 A
Maximal voltage:	56 V DC, 35 V AC
Protection level Up (+/PE, -/PE, ~/PE):	1 kV
Protection level Up (+/-, ~/~):	3 kV
Nominal discharge current (L/N, L/PE, N/PE):	2 kA, 8 / 20 μ s
Maximum stroke current (L/N, L/PE, N/PE):	5 kA, 8 / 20 μ s (type 2)
Input socket type:	cable terminal (separable)
Output socket type:	cable terminal (separable)
Housing:	Metal, black
Weight:	70 g
Dimensions:	69 x 33 x 21 mm
Guarantee:	2 years