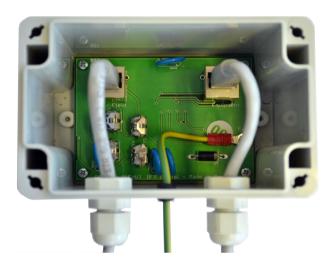


Surge Protection

POE-GSA-01E Outdoor Single Port Gigabit PoE Ethernet Surge Arrestor

- IEEE 802.3af compliant
- IEEE 802.3at compliant



PoE Surge Arrestor	POE-GSA-01E
Product Description	Outdoor Single Port Gigabit Ethernet and PoE Surge Arrestor
Technical Specifications:	
Ethernet Interface:	
Ethernet Input:	RJ45 socket, PoE, 10/100/1000Base-T
Ethernet Output:	RJ45 socket, PoE, 10/100/1000Base-T
Grounding:	
Grounding:	PCB Earth point (requires connection to a good electrical earth)
Ethernet Protection:	
Operating voltage:	48V
Maximum voltage:	58V
Operating current:	0.7A
Maximum discharge current:	10KA (8/20µs)
Impulse life: (10/1000µs):	400 times
PoE Protection:	
Operating voltage:	48V
Maximum voltage:	58V
Operating current:	0.7A
Maximum discharge current:	10KA (8/20µs)
Impulse life: (10/1000µs):	400 times
General	
Operating temperature:	-40°C to 85°C
Operating humidity:	0% to 95%; non-condensing
IP Rating:	65
Dimensions (mm):	120 x 80 x 90

^{*} Product specifications are subject to change without notice







