

## European Compliance

Conformity of the equipment with the guidelines below is attested by the application of the CE mark.



### EC Declaration of Conformity

Manufacturer's Name: Snap One, LLC  
Manufacturer's Address: 1800 Continental Blvd. Suite 200  
Charlotte  
NC 28273 USA

EU Representative Name: Control4 Germany GMBH  
EU Representative Address: Mergenthalerallee 77  
65760 Eschborn  
Germany

Product Name(s): 8-Port Websmart Gigabit Switch  
Brand: Araknis  
Model(s): AN-210-SW-F-8-POE, AN-220-SW-F-8-POE, AN-210-SW-R-8-POE, AN-220-SW-R-8-POE

Hereby declare that the equipment specified above is in conformance with the relevant Union harmonization legislation and provisions of Directives Product Standard(s) to which Conformity of the Council Directive(s) is declared:

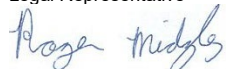
- EMC - 2014/30/EU Electromagnetic Compatibility (EMC) Directive
- Safety – 2014/35/EU Low Voltage Directive (LVD)
- Eco design – 2009/125/EC Energy Related Products (ErP)
- Hazardous/Waste Materials - RoHS - 2011/65/EU & amending Annex II 2015/863 Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment (EEE), WEEE - 2002/96/EC Waste of Electrical and Electronic Equipment (EEE); 1907/2006 Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)

Product standards to which Conformity of the Council Directives is declared:

Standards	Description
EN 55032:2015+A1:2020	Electromagnetic Compatibility of Multimedia Equipment – Emissions Requirements
EN 55035::2017+A11:2020	Electromagnetic Compatibility of Multimedia Equipment – Immunity Requirements
EN 61000-3-2:2019+A1:2021	Electromagnetic compatibility (EMC) Part 3-2: Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
EN 61000-3-3:2013+A2:2021	Electromagnetic compatibility (EMC) Part 3-3: Limits Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
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EC No 1275/2008, EU No 1782/2019, EC No 642/2009, EU No 617/2013, EU No 801/2013, EN 50564:2011	Electrical and electronic household and office equipment. Measurement of low power consumption
EN 62368-1:2020+A11:2020	Audio/video, information, and communication technology equipment. Safety requirements

We, the undersigned, hereby declare that the equipment specified above conforms to the above directives and standards. Date of Issue: October 13, 2023

Legal Representative



Signature

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Product Name(s): 16-Port Websmart Gigabit Switch with Partial PoE+  
Brand: Araknis  
Model(s): AN-210-SW-F-16-POE, AN-220-SW-F-16-POE, AN-210-SW-R-16-POE, AN-220-SW-R-16-POE

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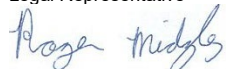
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Product Name(s): 24-Port Websmart Gigabit Switch with Partial PoE+  
Brand: Araknis  
Model(s): AN-210-SW-F-24-POE, AN-220-SW-F-24-POE, AN-210-SW-R-24-POE, AN-220-SW-R-24-POE

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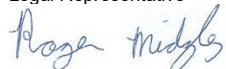
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Product Name(s): 48-Port Websmart Gigabit Switch with PoE+  
Brand: Araknis  
Model(s): AN-210-SW-F-48-POE, AN-220-SW-F-48-POE, AN-310-SW-R-48-POE, AN-320-SW-R-48-POE

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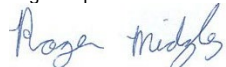
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Product Name(s): 8-Port L2 Managed Gigabit Switch  
Brand: Araknis  
Model(s): AN-310-SW-F-8, AN-320-SW-F-8, AN-310-SW-R-8, AN-320-SW-R-8

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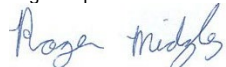
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Product Name(s): 8-Port L2 Managed Gigabit Switch with Full PoE+  
Brand: Araknis  
Model(s): AN-310-SW-F-8-POE, AN-320-SW-F-8-POE, AN-310-SW-R-8-POE, AN-320-SW-R-8-POE

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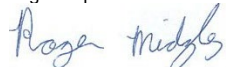
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Product Name(s): 16-Port L2 Managed Gigabit Switch  
Brand: Araknis  
Model(s): AN-310-SW-F-16, AN-320-SW-F-16, AN-310-SW-R-16, AN-320-SW-R-16

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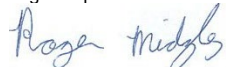
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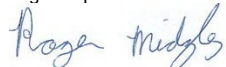
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Product Name(s): 24-Port L2 Managed Gigabit Switch  
Brand: Araknis  
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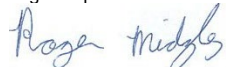
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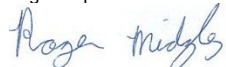
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Standards	Description
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EN 55035::2017+A11:2020	Electromagnetic Compatibility of Multimedia Equipment – Immunity Requirements
EN 61000-3-2:2019+A1:2021	Electromagnetic compatibility (EMC) Part 3-2: Limits for harmonic current emissions (equipment input current $\leq 16$ A per phase)
EN 61000-3-3:2013+A2:2021	Electromagnetic compatibility (EMC) Part 3-3: Limits Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq 16$ A per phase and not subject to conditional connection
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
EC No 1275/2008, EU No 1782/2019, EC No 642/2009, EU No 617/2013, EU No 801/2013, EN 50564:2011	Electrical and electronic household and office equipment. Measurement of low power consumption
EN 62368-1:2020+A11:2020	Audio/video, information, and communication technology equipment. Safety requirements

We, the undersigned, hereby declare that the equipment specified above conforms to the above directives and standards. Date of Issue: October 13, 2023

Legal Representative



Signature

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