

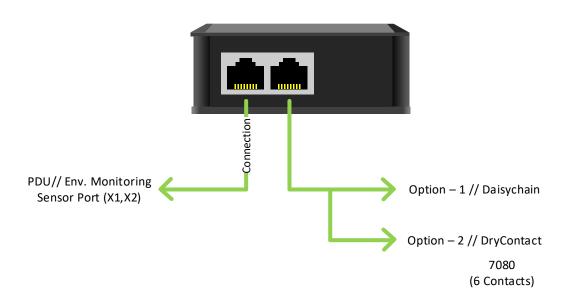
SYSG7011 Temperature & Humidity Sensor Extension Ports



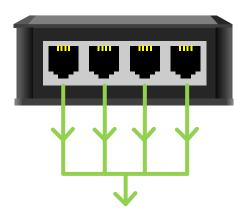




Right Panel View



Left Panel View



Option – 1 => 1012 Connect Option – 2 => 20xx Series Sensor



support@exagate.com



Operational Properties

Power Supply Voltage	4,5 - 12 VDC
Power Consumption	0,005 - 0,007 A typical 0,006 A 0,0525 - 0,10 W typical 0,072 W
Operational Temperature Range	-25 +70 ₀C
Operational Humidity Range	0 - 85 % Rhv
Storage Temperature Range	-40 +85 °C
Storage Humidity Range	0 - 90 % Rh

Physical Properties

Dimensions (H., W., D)	56x44x25 mm	
Dimensions (H x W x D)	2.20x1.73x0.98 inch	
Color	Black	
Weight	60 (+/- 5%) grams	

Technical Properties

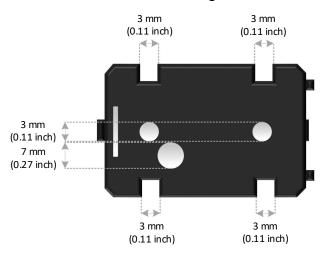
Temperature Measurement Range	-25 +70 ₀C
Temperature Measurement Tolerance	+/- 0,2 _o C
Temperature Measurement Resolution	0,1 _o C
Humidity Measurement Range	0 - 90 % Rh
Humidity Measurement Tolerance	%0,5 Rh
Humidity Measurement Resolution	%0,1 Rh
Maximum Distance from Main Unit	200 m
External Device Input	NO
Power Over ExaBus Port	YES
Power Over External Device	NO





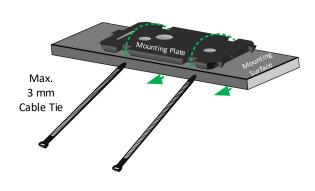
SYSG7011 Assembly Walkthrough

Montage Kit

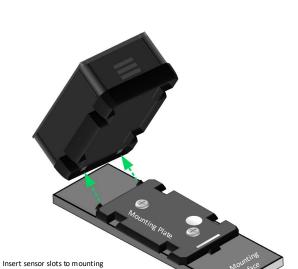


STEP A

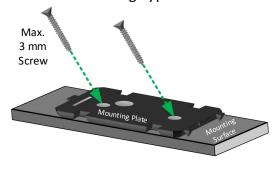
Mounting Type - 1



STEP B



Mounting Type - 2



STEP C



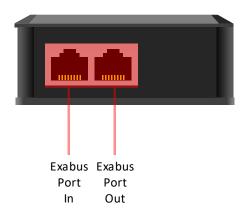
Press untill you hear a click



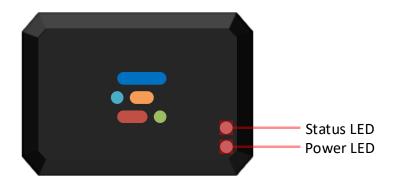


Dimensions

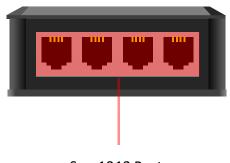
Right Panel View



Top Panel View



Left Panel View



Sysg1012 Ports





PRODUCT SKU #	BARCODE #	P/N	DESCRIPTION
SYSG7011	8697270920521	7270SE21012	Temperature & Humidity Sensor Extension Ports

SYSG4001,SYSG7001, IP PDU Supported Units	
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LIMITED PRODUCT WARRANTY

All Exagate products are covered with 2 years limited guarantee from the date of original purchase. (Warranty duration may change depending on your country) Your sales or delivery receipt, showing the date of purchase of product is your proof of purchase. Exagate is obliged to repair or replace the defective hardware (or any part of it's) with no charge to owner.

Conditions Void of Warranty

- Damages on unit, cable or screen.
- Defections due to electrical wiring and/or city network.
- Interference to unit by non-authorized staff.
- Any problems caused by act of nature.
- Misusage of unit stated by the user manual.
- Removal or destruction of serial number, warranty labels.
- Any kind of modifications on unit.

