

- Daintree Networks
0~10V LED
- Daintree Networks ControlScope
- AC
- 12V 3
- < 0.5 W
- 2.4GHz
- 5VA



CNV-ZIGB

LED

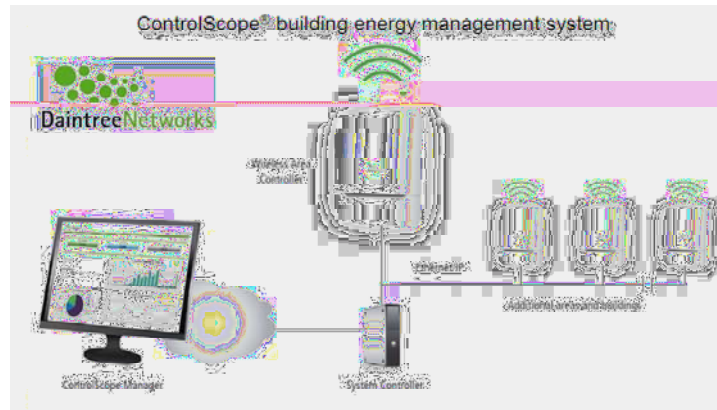
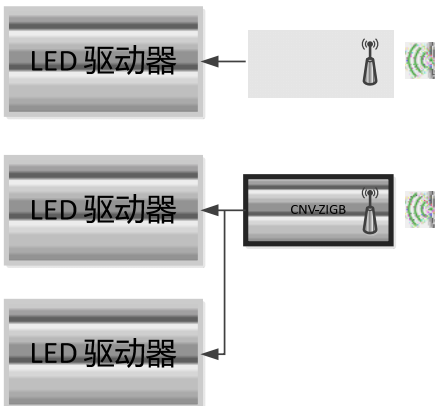
Daintree Networks

ControlScope

CNV-ZIGB

Daintree

ControlScope®

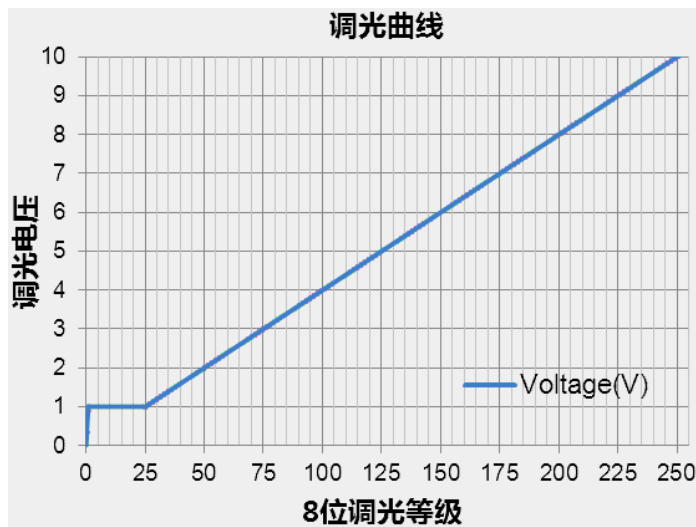


CNV-ZIGB	UL (/ , ,)	Zigbee

Vaux	11.3 V	12 V	13.2 V	100%lo
()laux	-	20 mA	-	
laux()	-	100 mA	150 mA	2ms, 66%

Dim+	0 V	-	10 V	Vaux>11.5V
Dim+	0 V	-	(Vaux-1.5)V	9.5V≤Vaux≤11.5V
Dim+	0 mA	-	20 mA	, Dim+≤0.3V

25



(L × W × H)	1.81 x 1.26 x 0.87		
(L × W × H)	62 x 33 x 22		
	-	60 g	-

	-20 °C	-	+70 °C	
	-20 °C	-	+85 °C	: 5% RH to 100% RH

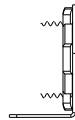
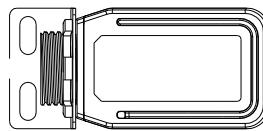
UL/CUL	UL8750, CAN/CSA-C22.2 No. 250.13
CE	EN 62479, ETSI EN 301 489-1 V1.9.2, ETSI EN 301 489-3 V1.6.1, ETSI EN 300 328 V1.9.1
EN 55022 ⁽¹⁾	Conducted emission Test & Radiated emission Test
FCC Part 15 ⁽¹⁾	ANSI C63.4 Class B This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: [1] this device may not cause harmful interference, and [2] this device must accept any interference received, including interference that may cause undesired operation.
EMS	
EN 61000-4-2	Electrostatic Discharge (ESD) : 8KV air discharge, 4KV contact discharge
EN 61000-4-3	Radio-Frequency Electromagnetic Field Susceptibility Test-RS

1 CNV-ZIGB LED

/	Vaux	LED
	Vdim	LED 0-10V
	Return	

- Dim + Vaux 10 Vaux 11.5V 13V CNV-
ZIGB
- Zigbee
- " OFF" " ON" 10

http://cn.inventronics-co.com/prodot_312.html



PROJ.  

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2016-12-08	A		/	/
2017-03-06	B		UL94-V0	5VA
		- Dim+	Vaux≥11.5V	Vaux>11.5V
			/	
2017-07-28	C		/	
2017-08-15	D		/	
2018-02-11	E		/	/