

Cixi Honge Electric Appliance co.ltd

NO 828,Lianxing Road, KanDun Industrial Zone, Cixi City, Zhejiang, China

TEL: 0574-63041861 FAX: 0574-63041862

Specfication.

Clinet: ES _____

Model : ZF-205 _____

Product: Negative ion generator

Clinet NO: (_____

Date: 2019-05-16 _____

Receiver	Proofer	Confirm	Admit

Supplier:

Cixi Honge Electric Appliance co.,ltd

Maker			
董泽林			

* * If signed, no change * *

Cixi Honge Electirc Appliance co.ltd

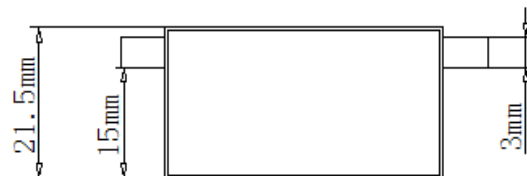
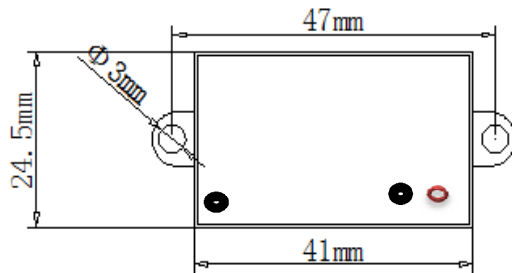
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Specification

Model: ZF-205/

Product: Negative ion generator



1	Input :	UL-1430AWG24 # 300V 105°C(Black-)
2	Input:	UL-1430AWG24 # 300V 105°C(Red+)
3	HV Output:	UL-3239AWG24 # 6KVDC 150 White)

Specification:

Input voltage: 5VDC (Red,black)

Output voltage: -6KV $\pm$ 1KV DC(White)

Ion density: Tested at 10cm from the atmospheric concentration tester port, more than 3 million。

Current: 80mA(Maximum)

Power: 1W(Maximum)

Working humidfity: 35%-75%

Working temperature: -10 $\sim$ +60 $^{\circ}$ C

Store temperature: -20 $\sim$ +70 $^{\circ}$ C

Highest temperature test: +80 $^{\circ}$ C (High)

The lowest temperature of influence: -40 $^{\circ}$ C(Low)

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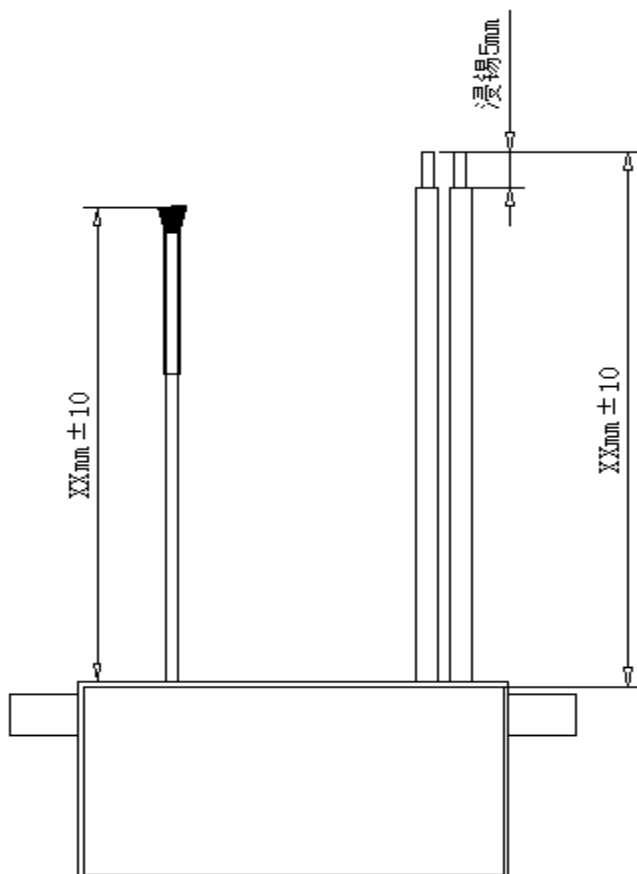
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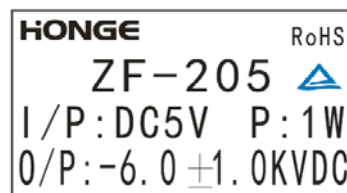
Specfication.

MODEL : ZF-205/

Product: Negative ion generator



Labl:



Black input wire: UL-1430 AWG24# 300V 105℃, Length $XX \pm 10$ mm, Stripping 5mm with tin。

Red input wire: UL-1430 AWG24# 300V 105℃,Length $XX \pm 10$ mm, Stripping 5mm with tin

White output wire : UL-3239 AWG24# 6KVDC 150℃, length $XX \pm 10$ mm, with carbon brush

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Sample test Date

Model: ZF-205 Product: Negative ion generator

一、Testing environment:

- 1、Input voltage: 5VDC
- 2、Current: 80mA(Maximum)
- 3、Output voltage: -6.0 ± 1 KVDC
- 4、Environment temperature: 20℃
- 5、Environment humidity: 65%

二、Sample test data:

data	1 #	2 #	3 #	4 #	5 #
Input voltage(KV)	-5.85	-5.92	-5.98	-5.88	-5.93
Ion denstiy	7.21×10^6	7.18×10^6	7.65×10^6	7.25×10^6	7.12×10^6
Data	6 #	7 #	8 #	9 #	10 #
Input voltage(KV)	-5.75	-5.86	-5.88	-5.83	-5.88
Ion density	7.20×10^6	7.28×10^6	7.35×10^6	7.20×10^6	7.21×10^6