

Rev.	Description of Change/		Changed Date/
	Before/	After/	
A			
B			
C			

1. SCOPE/		3
2.Input Characteristics/		3
3.Output Characteristics/		4
4.Protection Requirements/		4
5.Environment Requirements/		4
6.EMC/ Safety Standards/EMI/EMS		5
7.Testing Equipment /		5
8.Outline Drawing/		6
9.Label Drawing/		7
10.Package Drawing/		8

3. Output Characteristics/

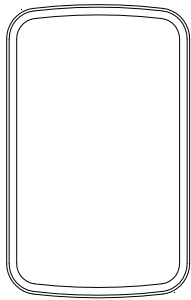
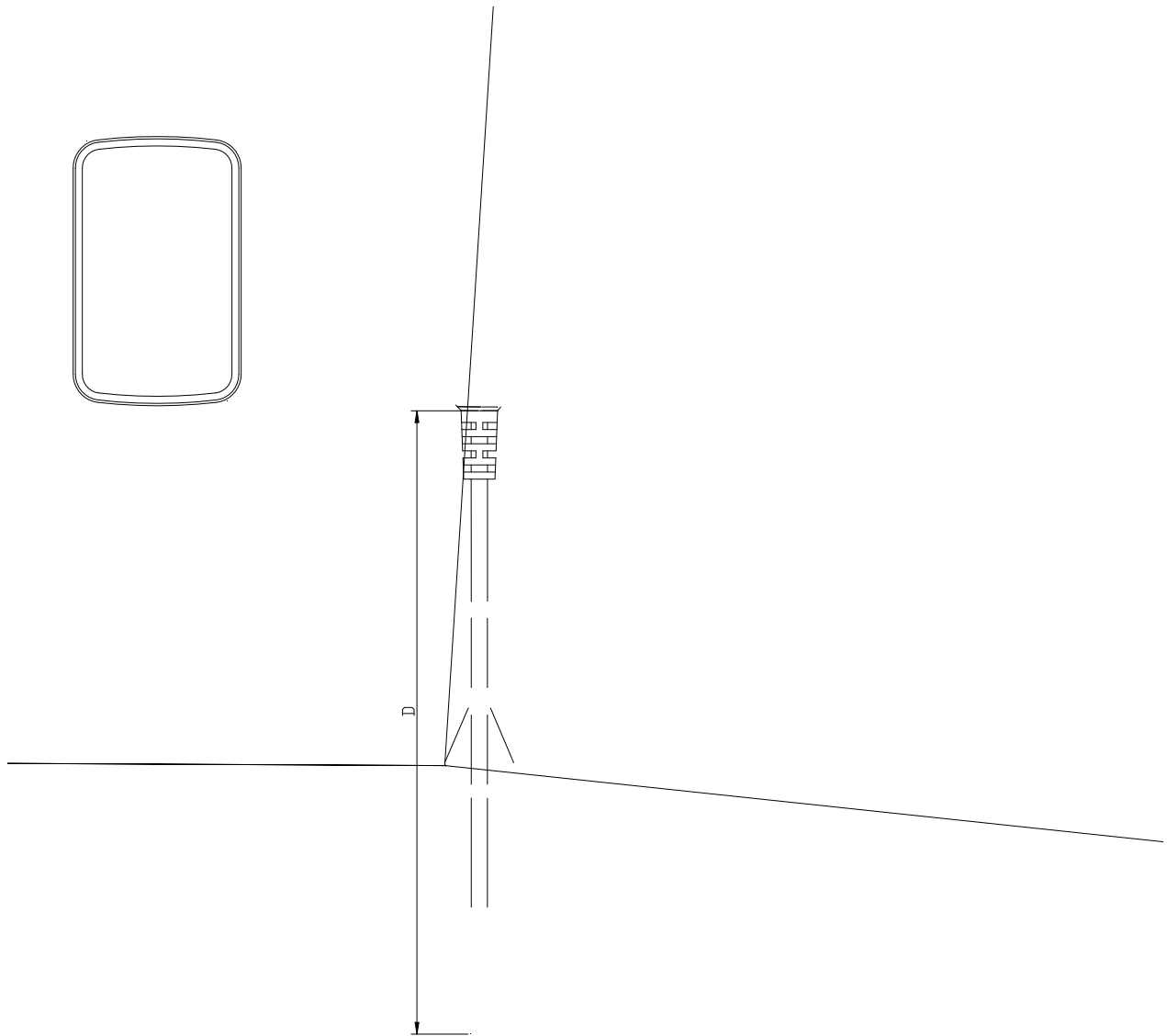
RATED OUTPUT /

Rated Load

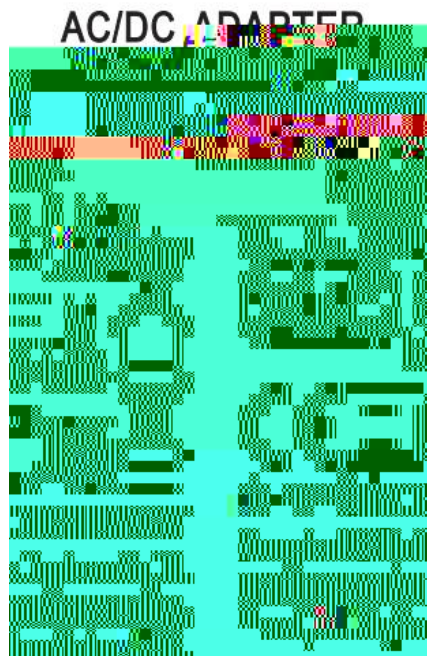
6. EMC Standards & Safety Standards / EMC

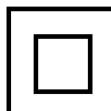
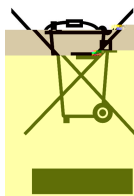
6.1. EMC Standards/EMC

GB 9254p



	ΦA	ΦB	C	D
DIMENSION/	5.5	2.1	10	1500
TOLERANCE/	± 0.05	± 0.05	± 0.5	± 50



	<p>Indoor use only</p>
	<p>Protection class II appliance</p>
	<p>The appliance shall not be disposed together with the normal waste. It must be recycled. Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.</p> <p>Contact your local government for information regarding the collection systems available.</p> <p>If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.</p> <p>When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposal at least for free of charge.</p>

UNIT/ : mm

TOLERANCE/ : +0/-0.2

1.

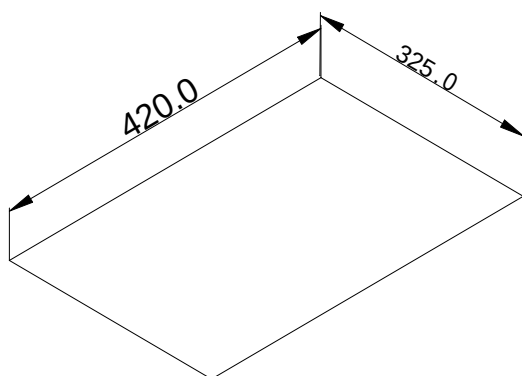
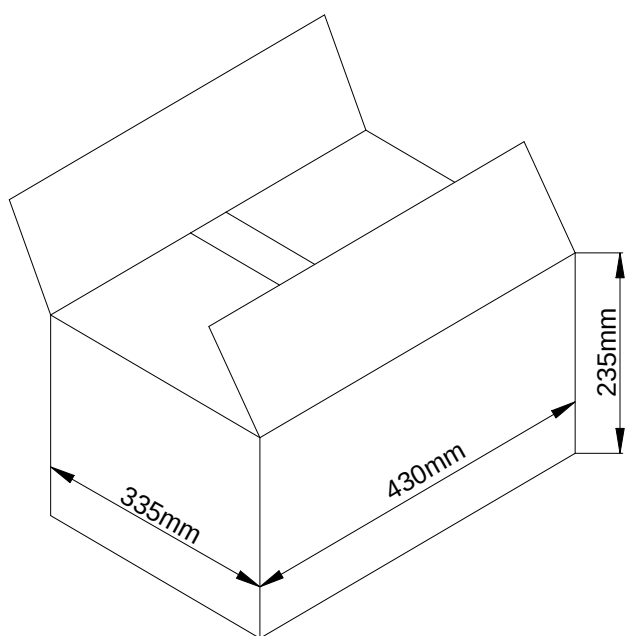
*

* PLEASE ADVISE IF ANY COMMENT ON NAME PLATE INFORMATION.OTHERWISE
THIS INFORMATION IS REGARDED AS CUSTOMER APPROVAL AND APPLY IN
PRODUCTION.

1. 75g



2.



Test condition		/Sample number and test result					PASS / FAIL
/ Adapter sample		#1	#2	#3	#4	#5	
Unload output voltage / (CC mode) 1.0A 22.8 Vdc~ 25.2 Vdc	100Vac	/	/				
	240Vac	24.01	23.91				
Rated load output voltage / (CC mode) 11.4 A 12.6 Vdc	100Vac	/	/				
	240Vac	23.68	23.60				
Rate Load Cold Ripple(CC mode) (1.0 A yes load , 100ms and auto shut off)	100Vac	/	/				
	240Vac	86	79				
AC Over Voltage Protection AC 30")							