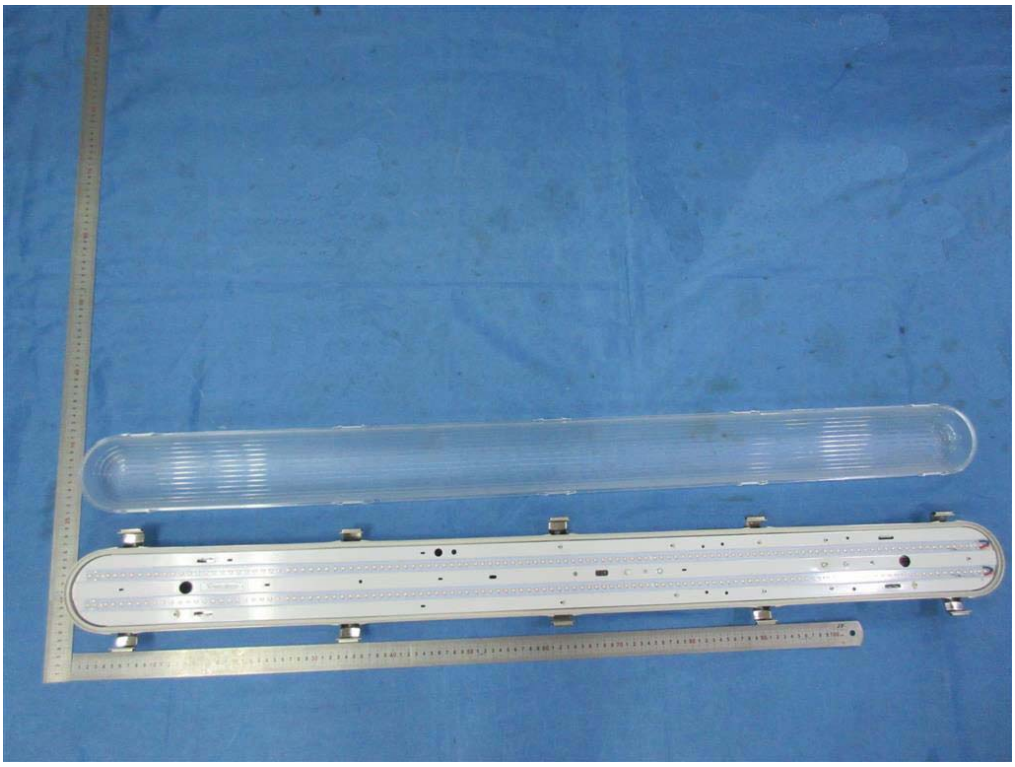
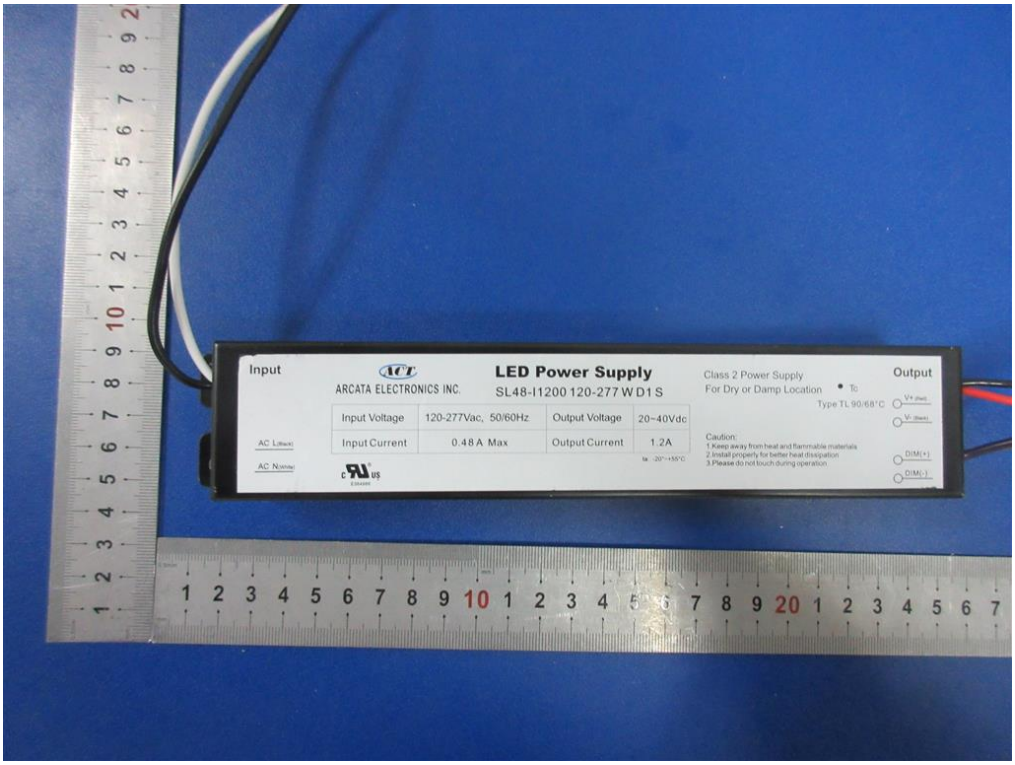
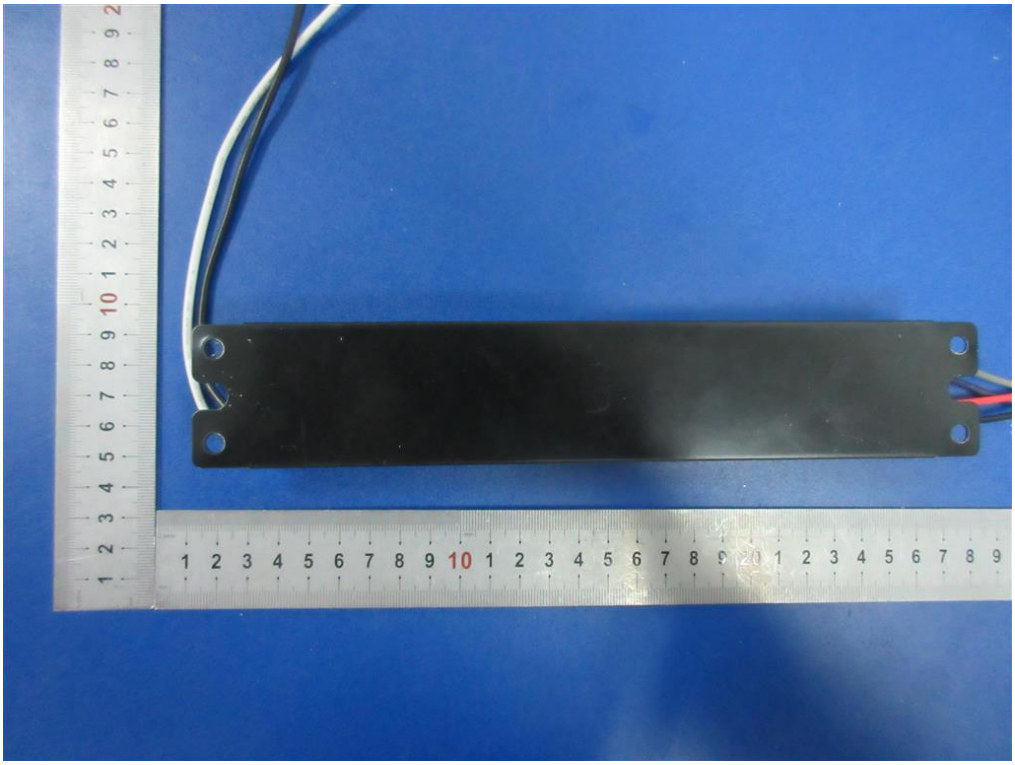
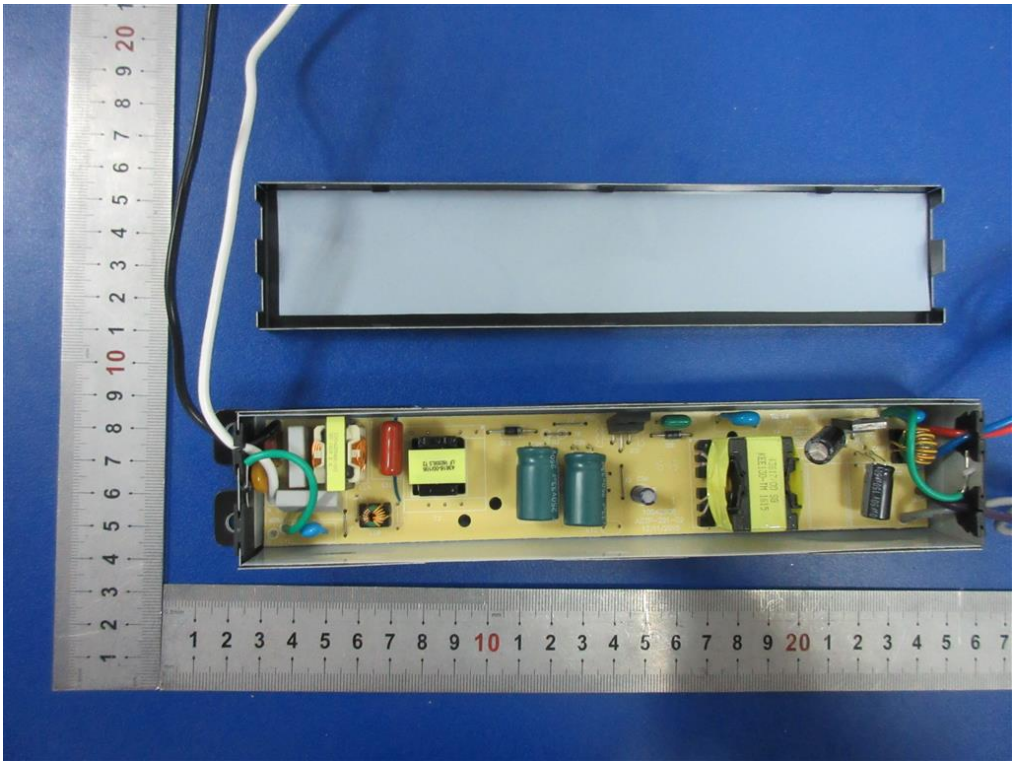
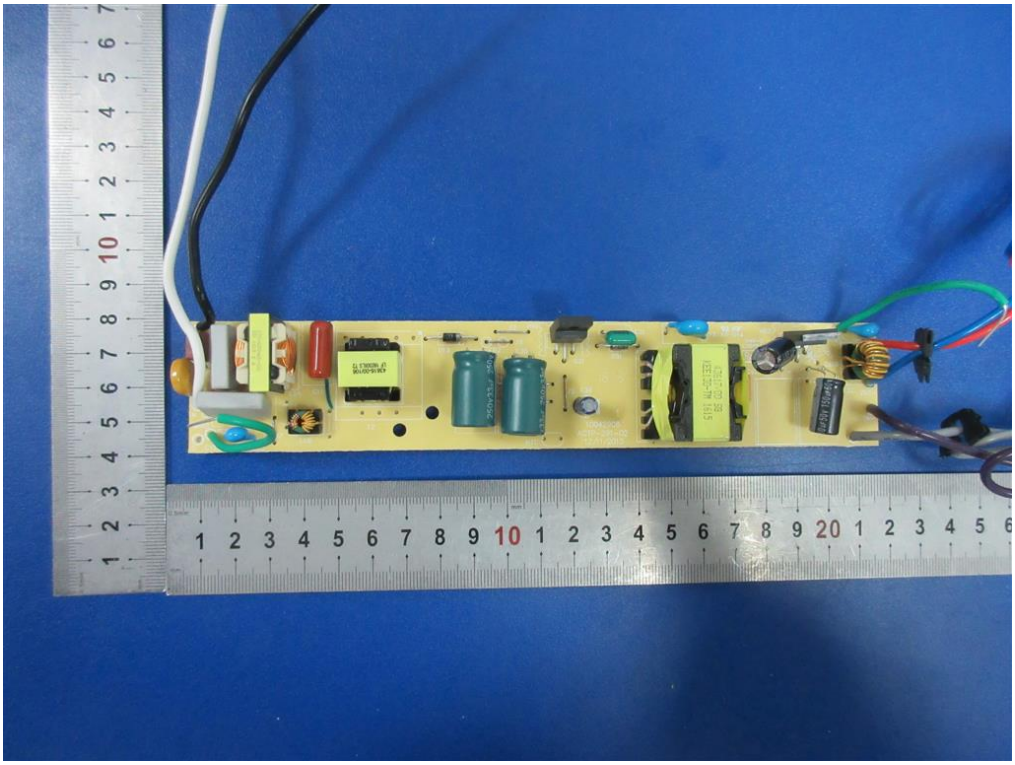
Internal photos:

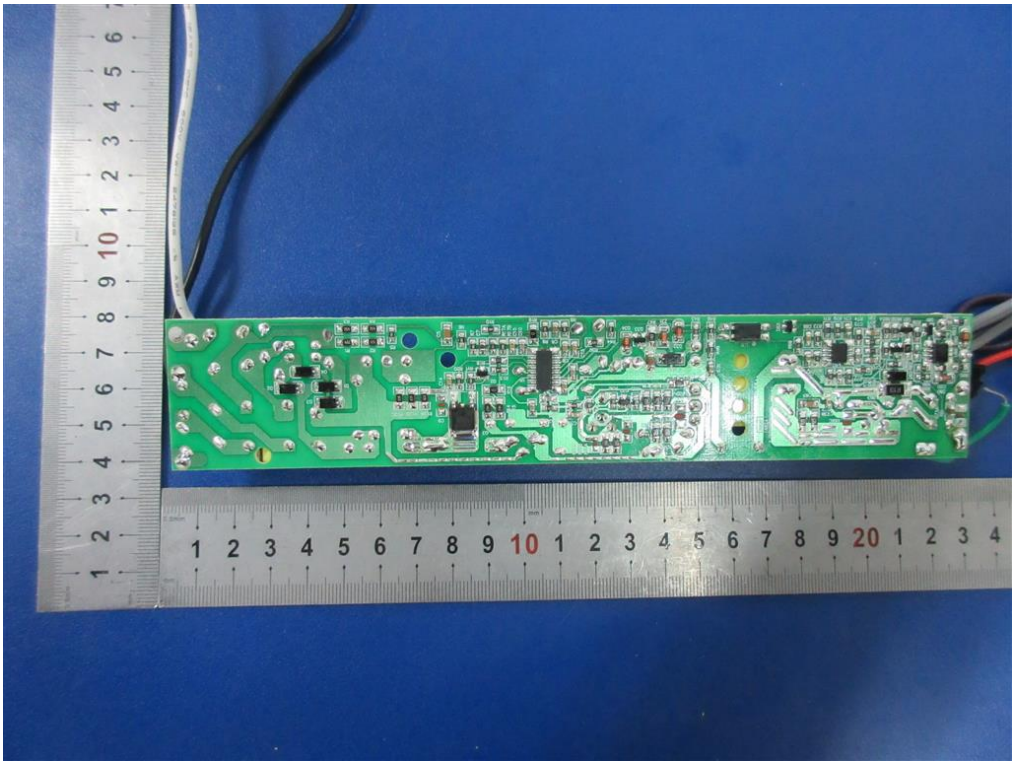


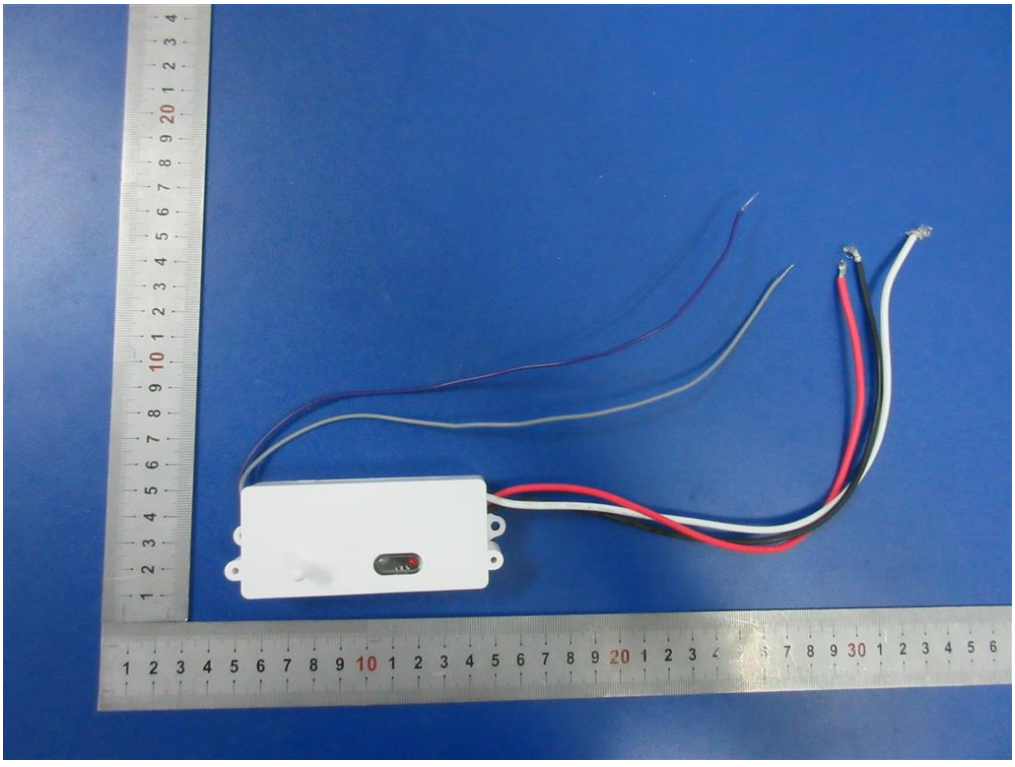

Input
ARCATA ELECTRONICS INC.
LED Power Supply
SL48-I1200 120-277 W D1 S
Class 2 Power Supply
For Dry or Damp Location
Output
Input Voltage
120-277Vac, 50/60Hz
Output Voltage
20~40Vdc
Input Current
0.48 A Max
Output Current
1.2A
Caution:
1.Keep away from heat and flammable materials
2.Install properly for better heat dissipation
3.Please do not touch during operation
DIM(+)
DIM(-)

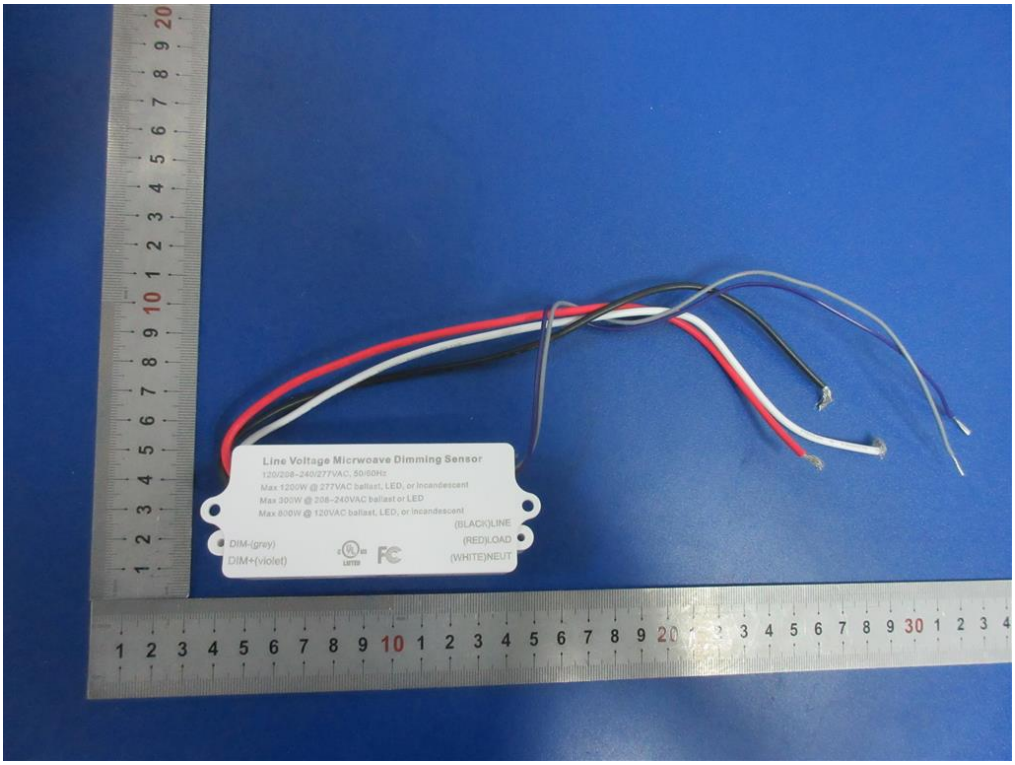


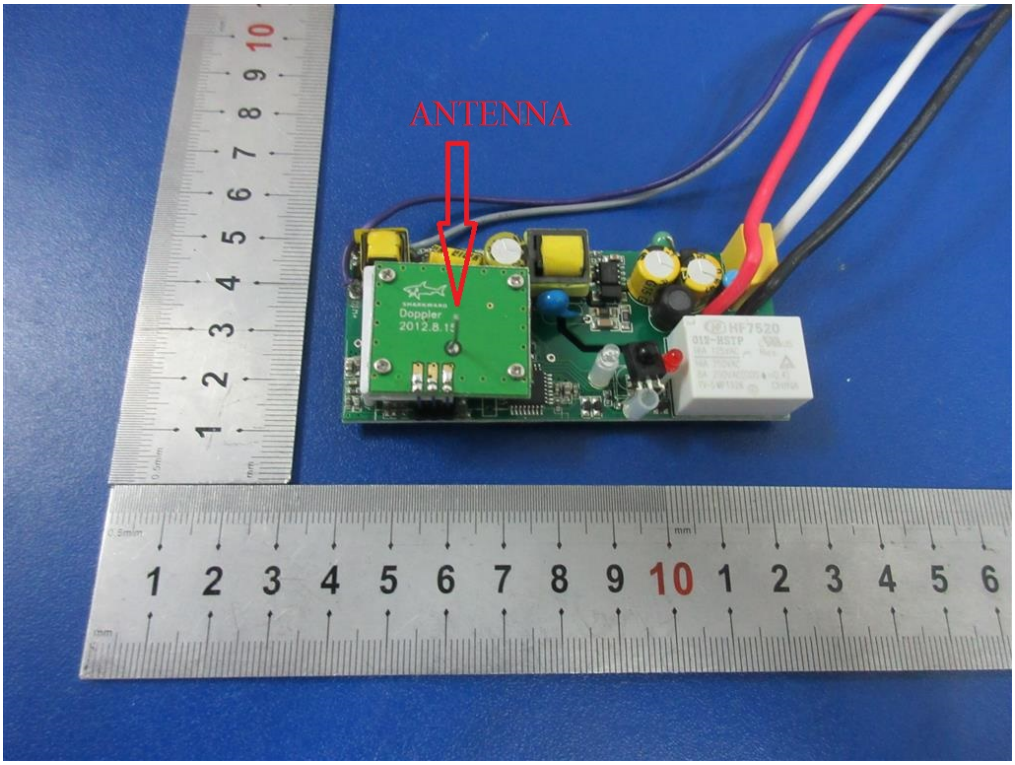


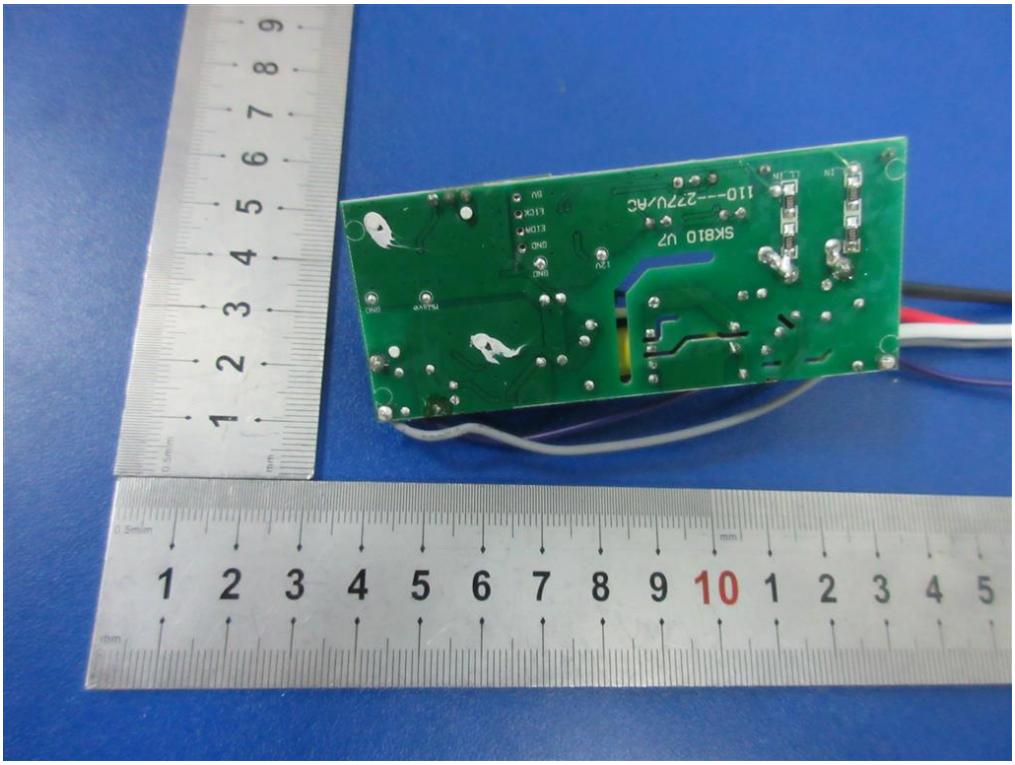


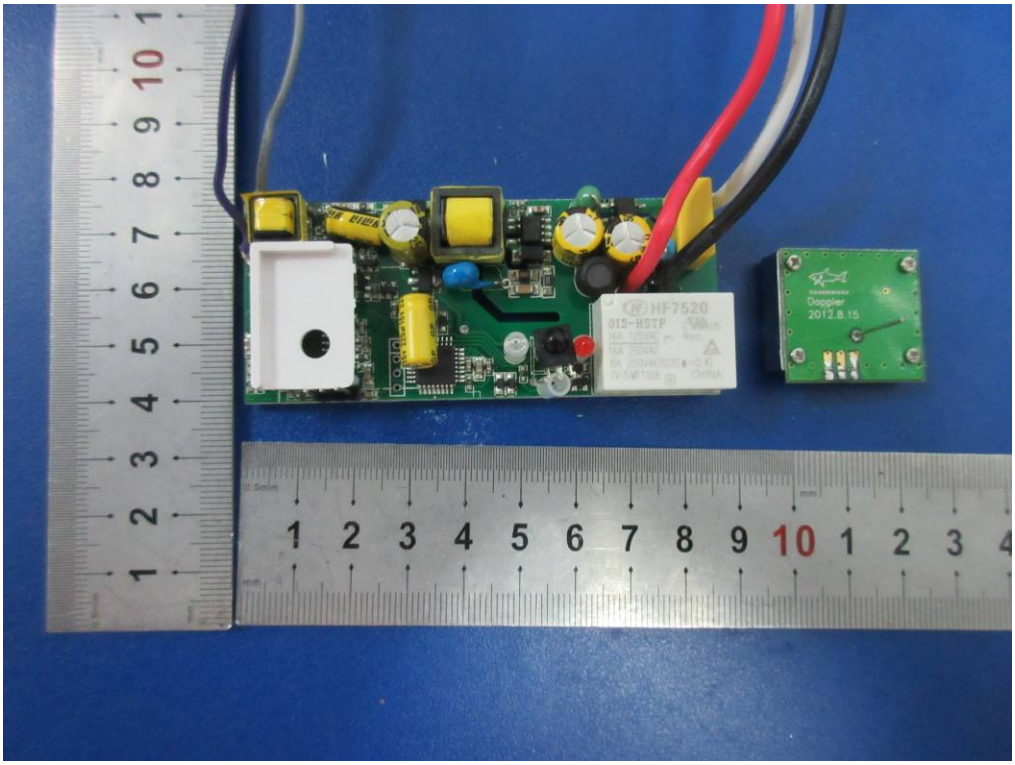


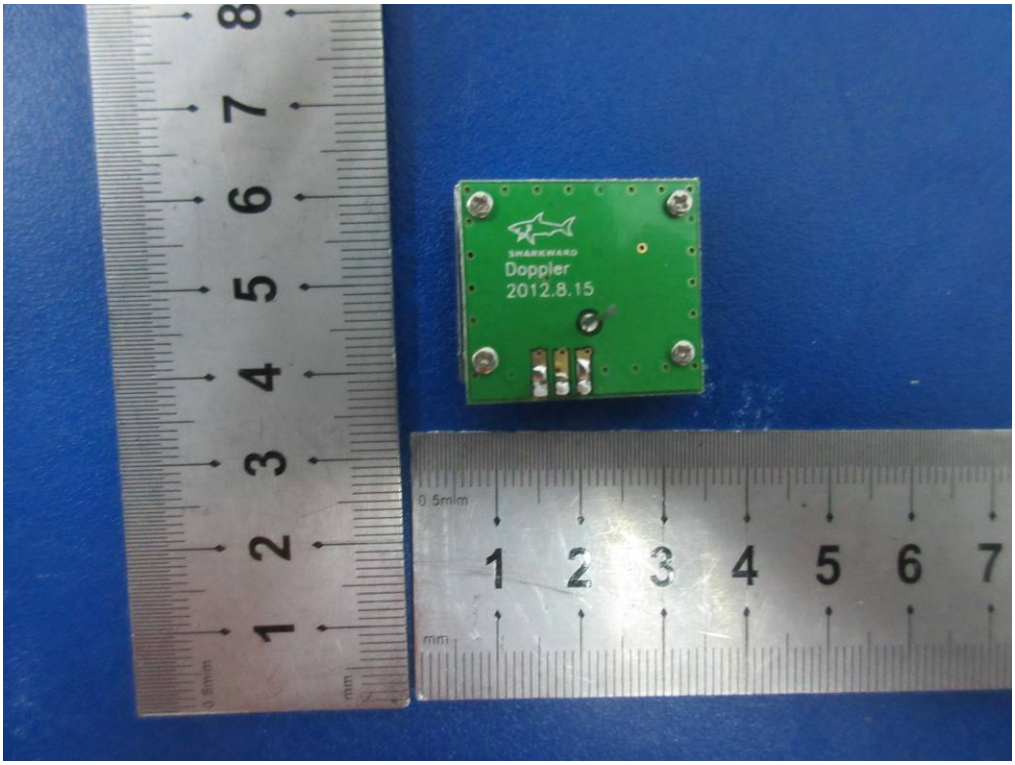


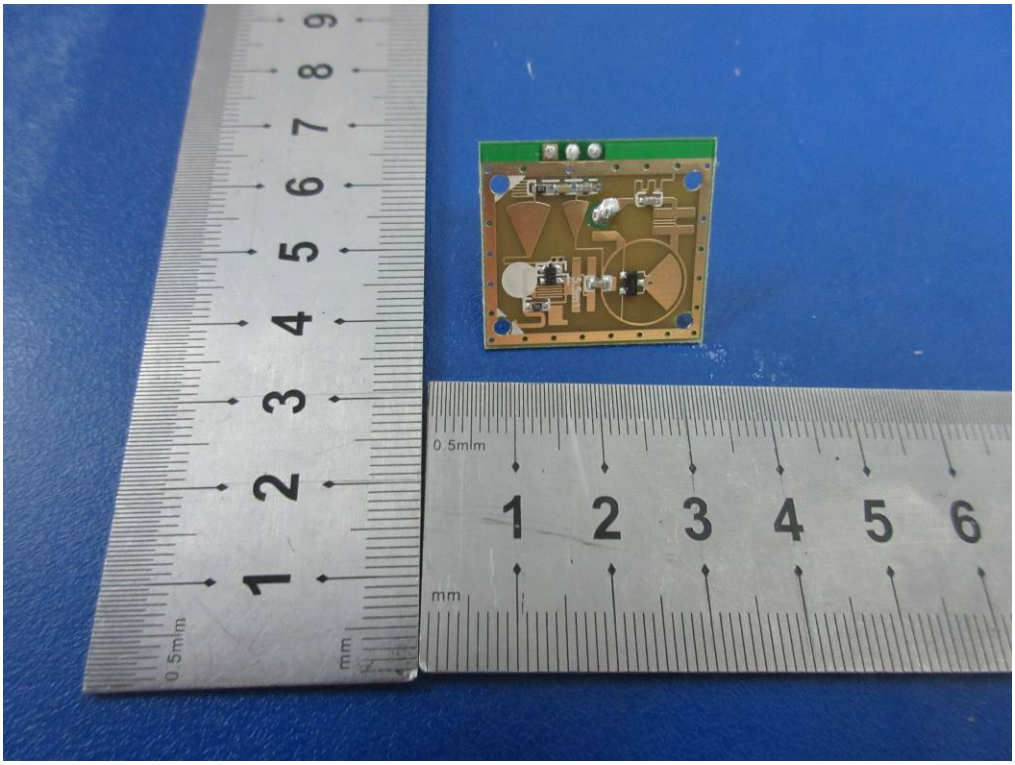

Line Voltage Micrwoave Dimming Sensor
120/208~240/277VAC; 50/60Hz
Max 1200W @ 277VAC ballast, LED, or Incandescent
Max 300W @ 208~240VAC ballast or LED
Max 800W @ 120VAC ballast, LED, or Incandescent
(BLACK)LINE
(RED)LOAD
(WHITE)NEUT
DIM-(grey)
DIM+(violet)

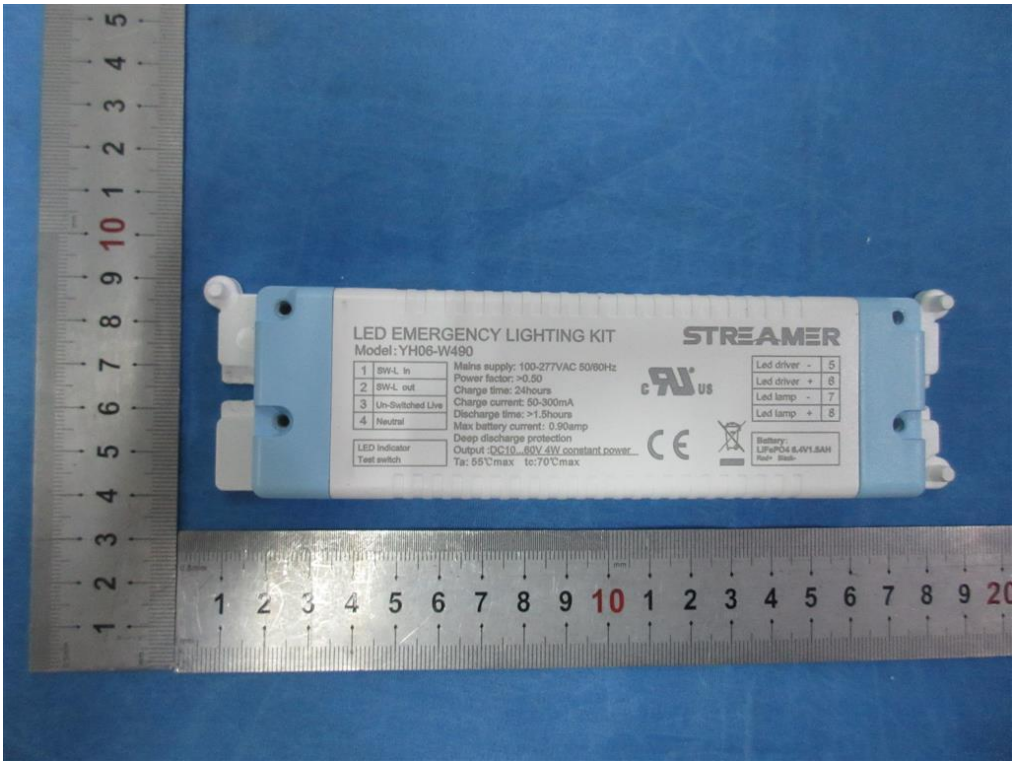

ANTENNA
Doppler
2012.8.15
HF7520

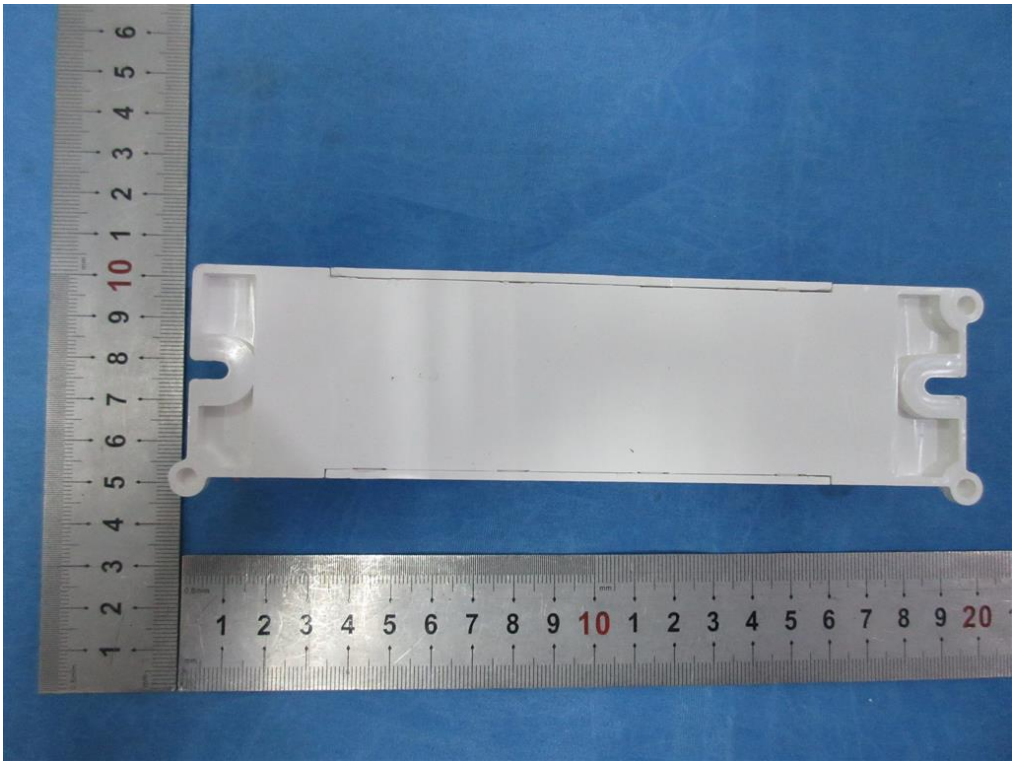

SK810 U7
110---227V/AC

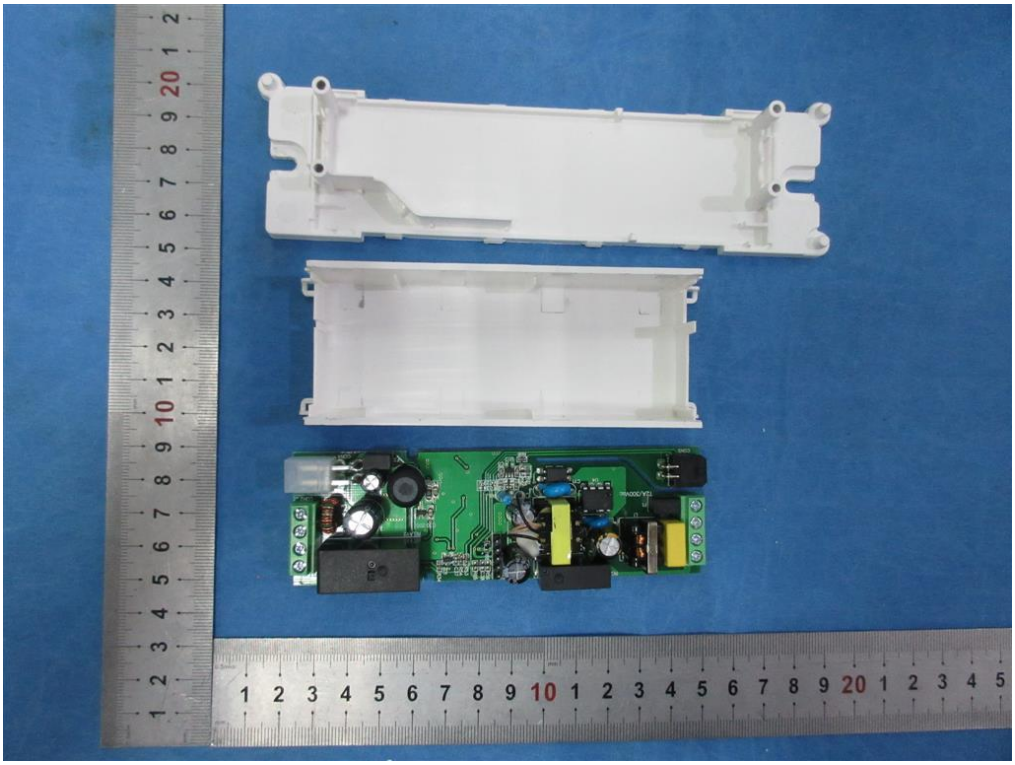

HF7520
012-HSTP
Doppler
2012.8.15

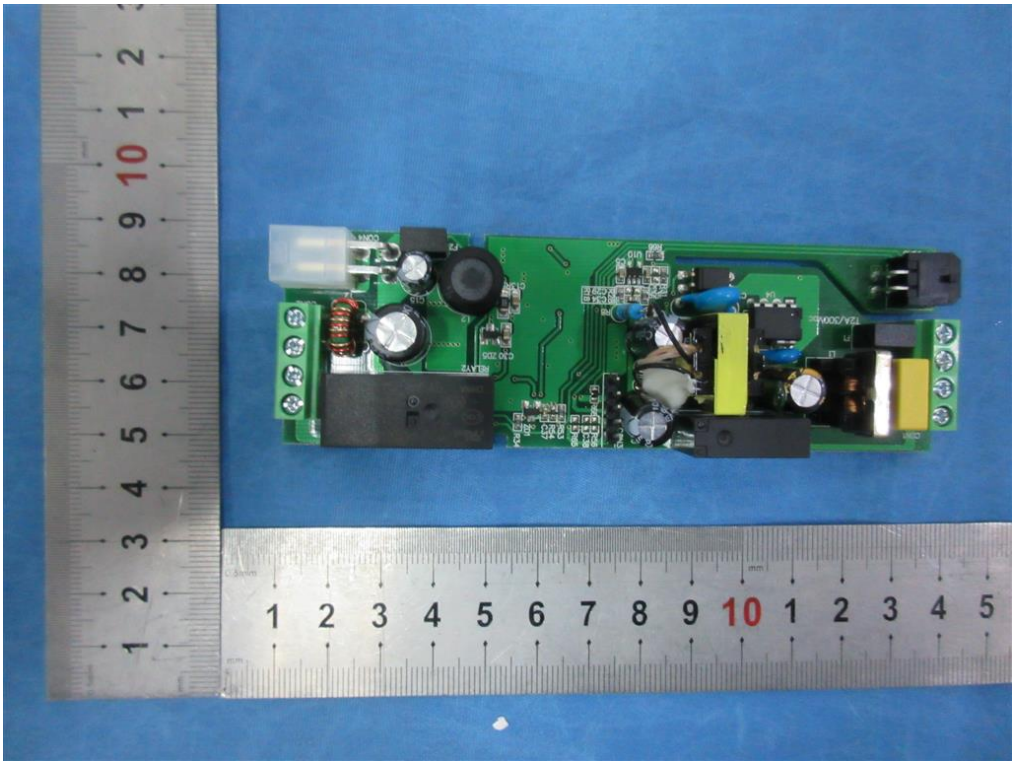

SHARKWARD
Doppler
2012.8.15
0.5mm
mm

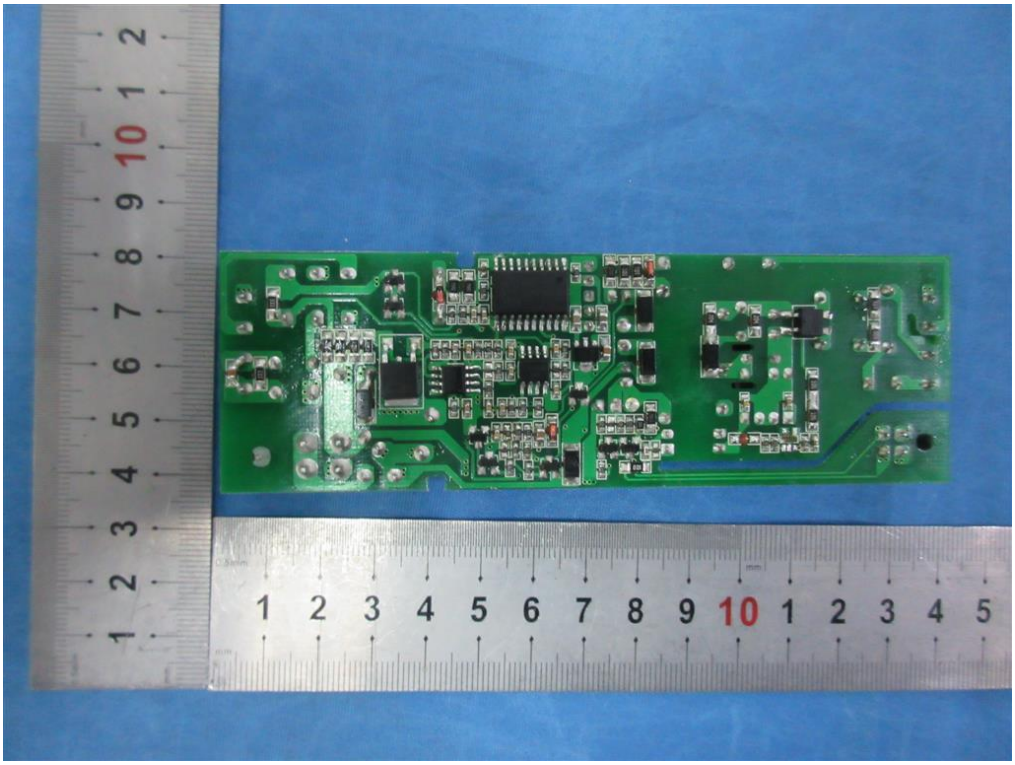

0.5mm
mm


LED EMERGENCY LIGHTING KIT
Model:YH06-W490
STREAMER
1 SW-L in
2 SW-L out
3 Un-Switched Live
4 Neutral
LED indicator
Test switch
Mains supply: 100-277VAC 50/60Hz
Power factor: >0.50
Charge time: 24hours
Charge current: 50-300mA
Discharge time: >1.5hours
Max battery current: 0.90amp
Deep discharge protection
Output :DC10...80V 4W constant power
Ta: 55℃max tc:70℃max
Led driver - 5
Led driver + 6
Led lamp - 7
Led lamp + 8
Battery:
LiFePO4 6.4V1.5AH
Red+ Black-

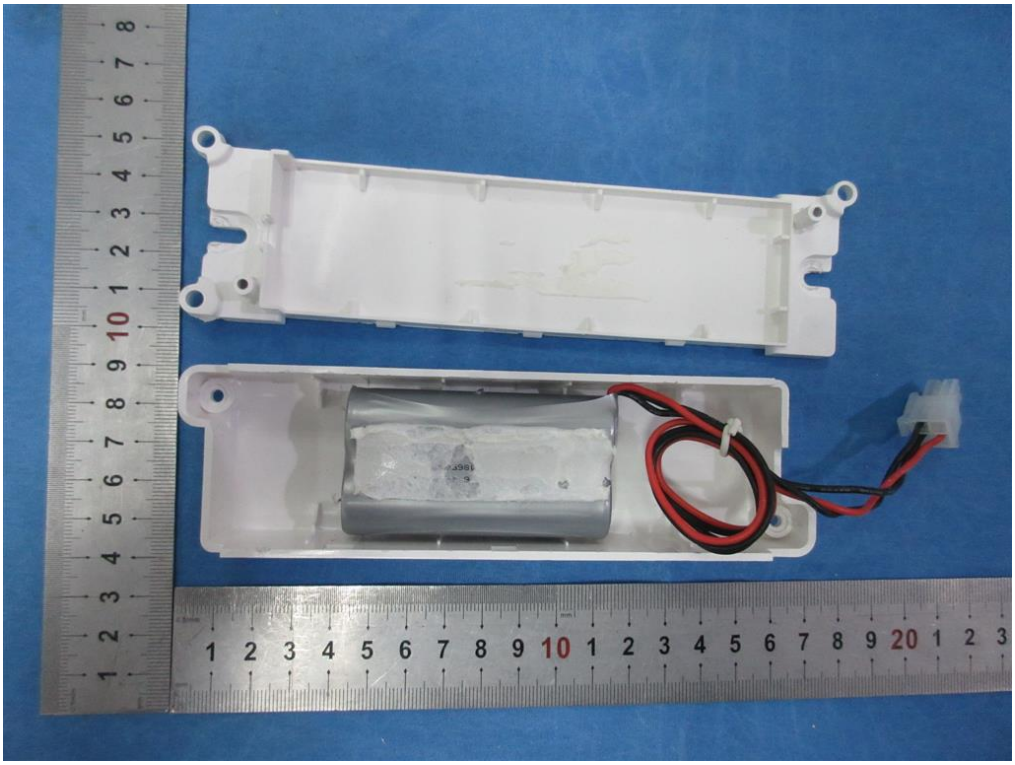








Rechargeable LiFePO4 Battery
Model: LiFePO4 IRF18650-1500mAh
Ratings: 6.4V 1500mAh
Ta: 60℃ Max
Charging time: ≥24 hrs
Discharging time: >1.5 hrs
Wire: Red(+) Black(-)
Cautions:
Do not expose to fire or dispose of in fire.
Avoid shorting, excessive physical shock and vibration
STREAMER



---The End---