


■ Features

- Protections: Short circuit / Over current / Over voltage / Over temperature
- Fully isolated plastic case with terminal block style of I/O
- Built-in active PFC function, comply with EN61000-3-2
- Highreliability

■ Applications

- Indoor LED lighting
- LED office lighting
- LED commercial lighting
- LED decorative lighting


Specifications:

Input Range:100-240Vac 50/60Hz

High power factor optional

Efficiency:75% Typical

Protection:OTP,SCP

Operation Temp: -30°C--+50°C, Tc: 70°C

MTBF:>60000 Hours

Screw teminal for wise install

Dimension:L27×W22×H19mm

Storage Temp.: -40--_85°C

Model	input Voltage	Output Voltage	Current	Watts Max
RF6008-4-CC0600	100-240V	3-4V	0.6A	4W

Mechanical Drawing:
