



- Constant current design
- Built-in PFC function
- Wide input voltage range
- Protections : Overload/Short circuit.
- Cooling by free air convection
- IP62 design for indoor installations
- 100% full load burn-in test
- Suitable for LED fluorescent light and office lighting applications
- Plastic case
- 2years warranty

UPF-CF SERIES

24~30W

single output with constant current circuit and PFC function



- AC input voltage range : 90-264VAC
- Power Factor : 0.9 min. (Condition: over 21W of Power)
- Current adjustment range : Fixed, can be modified within -15% rated output current. (Condition: over 21W of Power)
- Withstanding voltage
I-O : 3.75KVAC, 1minute
- Isolation resistance
I-O : 100 M ohms/500VDC
- Working temperature
-20~+50℃
- Safety standards : Design refer to EN61347-2-1, EN61347-2-13 / K61347-1, K61347-2-13
- EMC standards : Design refer to K00015, K61547, K61000-4-2, 3, 4, 5, 6, 11

IP62   CB CE  

Model No.	Input Voltage	Output Voltage	Output Current	Efficiency	Max. Power	Size(mm)/Packing
UPF24S24CF	AC90~264V	18~24V	1A	83%	24W	193.4x 28.3 x 19 / 0.13kg*150pcs
UPF24S48CF		36~48V	0.5A	84%	24W	;20.5kg, 0.053CBM
UPF30S24CF	AC90~264V	18~24V	1.25A	84%	30W	193.4x 28.3 x 19 / 0.13kg*150pcs
UPF30S48CF		36~48V	0.62A	85%	30W	;20.5kg, 0.053CBM

