FTPC-S 30~240W voltage & current slim (IP20)

Features

- Built-in active PFC function
- Cooling by free air convection
- Compliance to worldwide safety regulations for lighting
- 100 % full load burn-in test
- Isolation class II
- Narrow and low profile
- Wide operating temperature range (-20°C ~ +45°C)
- Approved for installation directly on wood
- Up to 5 years warranty



Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
FTPC30V12-S	30W	12V	2.50A	short circuit, overload, over voltage, over temperature	EN55015 ,EN61347-1, EN61347-2-13, EN61547, EN61000-4-2, -3, -4, -5, -6, -8, -11	-20°C ~ +45°C	251×30×16mm	0.115kg
FTPC30V24-S		24V	1.25A					
FTPC75V12-S	75W	12V	6.25A		EN61347-1, EN62493 EN61347-2-13, EN55015, EN61547		304.6×30×16.7mm	0.20kg
FTPC75V24-S		24V	3.13A					
FTPC100V12-S	100W	12V	8.33A	short circuit, overload, over voltage, over temperature	EN61347-1, EN 62493, EN61347-2-13, EN55015, EN61547		321×30×18.5mm	0.25kg
FTPC100V24-S		24V	4.17A					
FTPC150V12-S	132W	12V	11.00A		EN61347-1, EN61347-2-13, EN55015, EN61547		323×30×22mm	0.30kg
FTPC150V24-S	150W	24V	6.25A					
FTPC200V12-S	180W	12V	15.00A		EN61347-1, EN61347-2-13, EN62493, EN55015, EN61000-3-3, EN61000-3-2		356.4×32.1×22.3mm	0.34kg
FTPC200V24-S	199.2W	24V	8.33A					
FTPC240V24-S	240W		10.00A					