

FTPC-S-WP 60~150W voltage (IP66)



● Features

- built-in active PFC function
- cooling by free air convection
- isolation class II
- narrow and low profile
- 100 % full load burn-in test
- suitable for use in Dry and Damp locations
- wide operating temperature range (-20°C ~ +45°C)
- approved for installation directly on wood
- compliance to worldwide regulations for lighting
- up to 5 years warranty
- IP66



SELV IP66



Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
FTPC60V12-S-WP	60W	12V	5.00A	short circuit, overload, over voltage, over temperature	EN 55015, EN 61347-2-13, EN61000-3-2	-45°C ~ +80°C	339×30×18mm	0.31kg
FTPC60V24-S-WP		24V	2.50A			-20°C ~ +50°C		
FTPC100V12-S-WP	100W	12V	8.33A			-20°C ~ +50°C	356×30×20mm	0.33kg
FTPC100V24-S-WP		24V	4.17A					
FTPC150V12-S-WP	132W	12V	11.00A			-20°C ~ +50°C	356×30×23mm	0.42kg
FTPC150V24-S-WP	150W	24V	6.25A					

PSV 12~100W voltage (IP67)

● Features

- constant voltage design
- european AC input range
- cooling by free air convection
- 100 % full load burn-in test
- isolation class II
- fully encapsulated with IP67 level
- up to 2 years warranty



LPS IP67  

Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
PSV-12-12	12W	12V	1.00A	short circuit, overload, over voltage	EN 55022, EN61000-3-3	-20°C ~ +60°C	130×25×22mm	0.12kg
PSV-20-12	20W		1.67A				140×31×24mm	0.19kg
PSV-35-12	36W		3.00A				148×40×32mm	0.31kg
PSV-60-12	60W		5.00A	163.5×42×32mm			0.38kg	
PSV-100-12	100W		8.50A	short circuit, overload, over voltage			190×52×37mm	0.60kg