FTPC-S-PCT-PDS **100~150W** voltage (IP20)

Features

- PCT – push-in-clamp terminal
- PDS – push-dimming secondary side
- Constant voltage design
- European AC input range
- Cooling by free air convection
- Up to 3 years warranty
- Compliance to worldwide regulations for lighting
- Isolation class II
- Extremely short and slim case size



Model	Power	Voltage range	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
FTPC100V12-S-PCT-PDS	100W	12V	8.33A	over current, short circuit, over voltage, over temp.	EN61347-1, EN61347-2-13, EN55015, EN61547	-20°C ÷ +55°C	326×30×21.6mm	0.30kg
FTPC100V24-S-PCT-PDS		24V	4.16A					
FTPC150V12-S-PCT-PDS	150W	12V	11.00A			-20°C ÷ +45°C		
FTPC150V24-S-PCT-PDS		24V	6.25A					

FTPC-VFC **30-100W** voltage (IP30)

Features

- Input Voltage Range: 180-264VAC
- Input Frequency: 50/60Hz
- Body: PC
- L813 - male plug black / L815 - female socket black
- L814 - male plug white / L816 - female socket white



Model	Power	Voltage range	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)
FTPC30V12-VFC-B or W	30W	12V	2.50A	Open circuit, short circuit, overload	EN61347-1, EN61347-2-13, EN55015, EN61000-3-2, EN61000-3-3, EN61547, EN62493, EN1194-2012	45°C ÷ 85°C	179×52×16mm
FTPC30V24-VFC-B or W		24V	1.25A				
FTPC60V12-VFC-B or W	60W	12V	5.00A				191×58.4×18mm
FTPC60V24-VFC-B or W		24V	2.50A				
FTPC100V12-VFC-B or W	100W	12V	8.33A				191×58.4×18mm
FTPC100V24-VFC-B or W		24V	4.17A				

FTPC-VFP-B	Black output cable for FTPC-VFC-B; L=2m
FTPC-VFP-W	White output cable for FTPC-VFC-W; L=2m