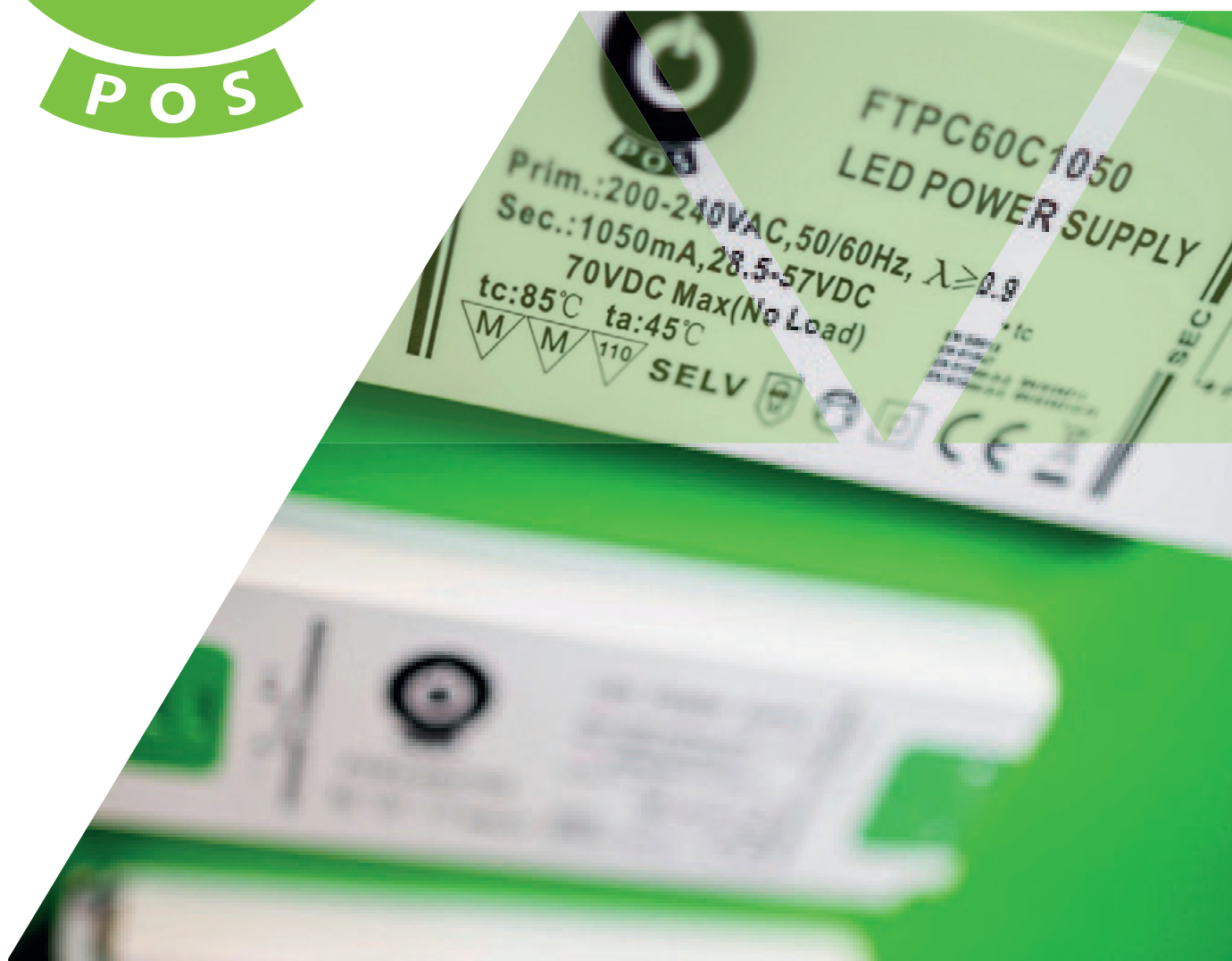




Product Catalogue



www.pospower.pl

2019

POS power supplies are dedicated solutions for signage and LED lighting advertisement, along with architectural, decorative and professional lighting applications. We also offer solutions for other market branches, such as CCTV, intelligent building and home automation.

The wide model range includes cost effective enclosed power supplies up to professional, but still competitive, high end and high efficiency IP65/67 models.

The unique FTFC series is characterized by ultralow profile case design, allowing these to be installed in tight places unavailable for other solutions on the market. Available also in slim case design (low, narrow and long) – 30mm wide, and up to 17mm high.

The high efficiency IP65/67 MCHQ series, range from 40W up to 480W and voltage versions 12V/24V/36V/48V/54V.

Each available in either of two options: IP65 with Iout and Uout adjustment or IP67 with 3in1 dimming function.

The POS power supplies have up to 5 year warranty.

Safety marks

	CE mark of conformity
	The transformer complies with European Regulation, in general situation, could mount on or in furniture and cabinet
	Flammable marks
	International mark for independent converter
	International mark for protection Class 2
	Controlgear with safety isolation and short circuit protection
SELV	International mark for transformers of converters (safety extra-low voltage)
	The surface temperature of Transformer/ballast will be no more than 110°C on the condition of overload or short circuit

Test standards

EN 55015, EN55022	Limits and methods of measurements of radio interference characteristics of lights
EN 61347-2-13	Particular requirements for d.c. or a.c. supplied electronic control gear for LED modules
EN 61000-3-2	Limits for harmonic current emissions

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FTPC 6~320W voltage (IP20)



Features

- built-in active PFC function (30W~200W)
- cooling by free air convection
- compliance to worldwide safety regulations for lighting
- 100 % full load burn-in test
- isolation class II
- wide operating temperature range (-20°C ~ +45°C)
- approved for installation directly on wood
- up to 3 years warranty



SELV



Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
FTPC6V12	6W	12V	0.50A	short circuit, overload, over temperature	EN 55015, EN 61347-2-13	-20°C ~ +45°C	99×46×11 mm	0.05 kg
FTPC8V12	8W	12V	0.67A				94,5×46,2×19,5 mm	0.06 kg
FTPC12V12	12W	12V	1.00A				127×50×11 mm	0.06 kg
FTPC12V24		24V	0.50A				128×51×14 mm	0.07 kg
FTPC15V12	15W	12V	1.25A				123×44×19,2 mm	
FTPC15V12F		12V	1.25A				154×50×14 mm	0.11 kg
FTPC20V12	20W	12V	1.67A				154×50×14,5 mm	0.12 kg
FTPC20V24		24V	0.83A				159×58×18 mm	0.16 kg
FTPC30V12	30W	12V	2.50A	short circuit, overload, over voltage, over temperature	EN 55015, EN 61347-2-13, EN 61000-3-2 Class C	-20°C ~ +45°C	185×64×22 mm	0.25 kg
FTPC30V24		24V	1.25A				185×63,5×22,5 mm	0.28 kg
FTPC50V12	50W	12V	4.17A				201×64×30 mm	0.35 kg
FTPC50V24		24V	2.08A				180×65,5×31,2 mm	0.40 kg
FTPC60V12	60W	12V	5.00A	short circuit, overload, over voltage, over temperature	EN 55015, EN 61347-2-13, EN 61000-3-2 Class C	-20°C ~ +45°C	180×65,5×31,2 mm	0.43 kg
FTPC75V12	75W	12V	6.25A				195×67,1×31,2 mm	0.50 kg
FTPC75V24		24V	3.12A				215×77,5×35 mm	0.86 kg
FTPC150V12	132W	12V	11.00A					
FTPC150V24	150W	24V	6.25A					
FTPC200V12	180W	12V	11.00A					
FTPC200V24	200W	24V	6.25A					
FTPC250V12	216W	12V	18.00A					
FTPC250V24	250W	24V	10.40A					
FTPC320V12	260W	12V	21.70A					
FTPC320V24	319W	24V	13.30A					



FTPC-C 12~150W voltage (IP20)



Features

- built-in active PFC function (30W~150W)
- cooling by free air convection
- compliance to worldwide safety regulations for lighting
- 100 % full load burn-in test
- isolation class II
- wide operating temperature range (-20°C ~ +45°C)
- approved for installation directly on wood
- up to 5 years warranty



SELV



Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
FTPC8V12-C	8W	12V	0.67A	short circuit, over current	EN 55015, EN 61347-2-13, EN61000-3-2 Class C	-20°C ~ +45°C	67x33x20mm	0.045kg
FTPC12V12-C	12W	12V	1.00A	short circuit, overload, over temperature			98.5×46×11.5mm	0.06kg
FTPC12V24-C		24V	0.50A					
FTPC15V12-C	15W	12V	1.25A	short circuit, over current			103×35.5×16.5mm	0.40kg
FTPC20V12-C	20W	12V	1.67A	short circuit, overload, over temperature			103×35.5×16mm	0.06kg
FTPC20V24-C		24V	0.84A					
FTPC30V12-C	30W	12V	2.50A	short circuit, overload			156×50×17mm	0.15kg
FTPC30V24-C		24V	1.25A					
FTPC50V12-C	50W	12V	4.17A	short circuit, over current, overload, over temperature			160×58×18mm	0.16kg
FTPC50V24-C		24V	2.08A					
FTPC75V12-C	70W	12V	5.83A					
FTPC75V24-C	75W	24V	3.13A					170×44.5×28.2mm
FTPC100V12-C	100W	12V	8.33A	short circuit, overload, over temperature			180×65.5×31.2mm	0.45kg
FTPC100V24-C		24V	4.16A					
FTPC150V12-C	132W	12V	11.00A	short circuit, overload, over temperature			177×56.4×17.2mm	0.27kg
FTPC150V24-C	150W	24V	6.25A					



FTPC 12~60W current (IP20)



Features

- constant current design
- built-in active PFC function (FTPC30C700, FTPC40Cxx & FTPC60Cxx)
- cooling by free air convection
- compliance to worldwide
- safety regulations for lighting
- 100 % full load burn-in test
- isolation class II
- wide operating temperature range (-20°C ~ +45°C)
- approved for installation directly on wood
- up to 5 years warranty



SELV CE

Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight	
FTPC12C350	11.9W	0~34V	350mA	short circuit, over temperature	EN 55015, EN 61347-2-13	-20℃ ~ +45℃	127×50×10 mm	0.05 kg	
FTPC15C350	15W	10~43V	350mA				128×51×14 mm	0.07 kg	
FTPC20C350	19.6W	30~56V	350mA				159×58×18 mm	0.11 kg	
FTPC20C700	20.3W	14~29V	700mA		EN 55015, EN 61347-2-13, EN61000-3-2 Class C				
FTPC30C700	29.9W	21~43V	700mA				160×58×18 mm	0.16 kg	
FTPC40C700	39.9W	29~57V	700mA				159×58×18 mm	0.18 kg	
FTPC40C1050		19~38V	1050mA						
FTPC60C1050	59.8W	28~57V	1050mA				185×64×22 mm	0.25 kg	
FTPC60C1400	59.5W	21~42V	1400mA						
FTPC60C2100	59.8W	14~28V	2100mA						

FTPC-D 30~100W voltage

Features

- constant voltage + constant current design
- european AC input range
- 100 % full load burn-in test
- cooling by free air convection
- AC phase cut (leading or trailing edge) dimmable
- built-in active PFC function
- up to 3 years warranty



SELV



Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight				
FTPC30V12-D	30W	12V	2.50A	short circuit, overload, over temperature	EN 55015, EN 61347-2-13, EN61000-3-2	-20°C ~ +45°C	159x46x18mm	0.20kg				
FTPC30V24-D		24V	1.25A				177x57.8x21.8mm					
FTPC50V12-D	50W	12V	5.00A				170x 56.8x31mm	0.25kg				
FTPC50V24-D		24V	2.50A									
FTPC75V12-D	75W	12V	5.00A	short circuit, overload, over voltage, over temperature					200.8x63x30mm	-		
FTPC75V24-D		24V	2.50A									
FTPC100V12-D	100W	12V	8.33A	short circuit, overload, over temperature								
FTPC100V24-D		24V	4.16A									

FTPC-E 30~150W voltage (IP20)



● Features

- built in active PFC function
- isolation class II
- approved for installation directly on wood
- 3 years warranty
- wide operating temperature range (-20°C ~ +45°C)



SELV CE

Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight	
FTPC30V12-E	30W	12V	2.50A	short circuit, overload, over voltage	EN 55015, EN 61347-2-13, EN61000-3-2	-20°C ~ +45°C	195x67.1x31.2mm	0.14kg	
FTPC30V24-E		24V	1.25A						
FTPC60V12-E	60W	12V	5.00A				170x44.5x28.2mm	0.24kg	
FTPC60V24-E		24V	2.50A						
FTPC100V12-E	100W	12V	8.33A	short circuit, overload, over voltage, over temperature				179.4x62.5x30.6mm	0.40kg
FTPC100V24-E		24V	4.17A						
FTPC150V12-E	150W	12V	12.50A						0.42kg
FTPC150V24-E		24V	6.25A						

FTPC-FP 6~30W voltage (IP44)

● Features

- cooling by free air convection
- compliance to worldwide safety regulations for lighting
- compliance to ERP Directive
- isolation class II
- 100 % full load burn-in test
- up to 3 years warranty
- approved for installation directly on wood



SELV CE

Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
FTPC6V12-FP	6W	12V	0.50A	Over current, short circuit,over temperature	EN 55015, EN 61347-2-13, EN61000-3-2	-20℃ ~ +45℃	132x52x12mm	0.20kg
FTPC6V24-FP		24V	0.25A					
FTPC12V12-FP	12W	12V	1.00A					
FTPC12V24-FP		24V	0.50A					
FTPC15V12-FP	15W	12V	1.25A				132x41.5x15mm	0.10kg
FTPC15V24-FP		24V	0.62A					
FTPC20V12-FP	20W	12V	1.67A				127x44x14.5mm	0.20kg
FTPC20V24-FP		24V	0.83A					
FTPC30V12-FP	30W	12V	2.50A				158x51x17.3mm	
FTPC30V24-FP		24V	1.25A					

FTPC-S_{30~200W} voltage & current slim (IP20)



● Features

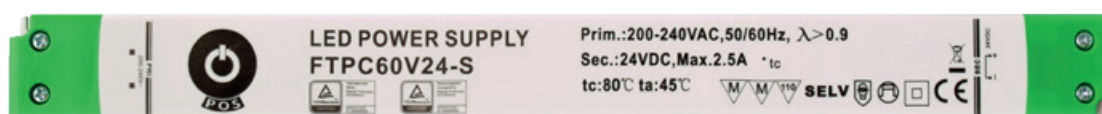
- built-in active PFC function
- cooling by free air convection
- compliance to worldwide safety regulations for lighting
- 100 % full load burn-in test
- isolation class II
- narrow and low profile
- wide operating temperature range (-20°C ~ +45°C)
- approved for installation directly on wood
- up to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



SELV



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	EN 55015, EN 61347-2-13, EN61000-3-2 Class C	-20℃ ~ +45℃	251×30×16mm	0.115kg
FTPC30V24-S		24V	1.25A					
FTPC60V12-S	60W	12V	5.00A	short circuit, overload			304.5×30×17mm	0.165kg
FTPC60V24-S		24V	2.55A					
FTPC100V12-S	100W	12V	8.33A	short circuit, overload, over voltage, over temperature			321×30×18.5mm	0.25kg
FTPC100V24-S		24V	4.17A					
FTPC150V12-S	132W	12V	11.00A				323×30×22mm	0.30kg
FTPC150V24-S	150W	24V	6.25A					
FTPC200V12-S	180W	12V	15.00A	short circuit, overload, over temperature			356.4x32.1x22.3mm	0.34kg
FTPC200V24-S	199.2W	24V	8.33A					
FTPC240V24-S	240W		10.00A					
FTPC30C350-S	30.1W	43~86V	350mA	short circuit			251×30×16mm	0.115kg
FTPC30C500-S	30W	30~60V	500mA					
FTPC30C700-S	30.1W	21~43V	700mA					
FTPC30C1050-S	30.45W	14~29V	1050mA					
FTPC30C1400-S	30.8W	11~22V	1400mA					



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					
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	short circuit, overload, over voltage, over temperature			163.5×42×32mm	0.38kg
PSV-100-12	100W		8.50A	short circuit, overload, over voltage			190×52×37mm	0.60kg

MCHQ-A/B

40~600W voltage
(IP65) - A Version (IP67) - B Version



Features

- built-in active PFC function
- cooling by free air convection
- compliance to worldwide regulations for lighting
- built-in 3in1 dimming function: 0-10V, PWM or resistance (MCHQ-B)
- 100 % full load burn-in test
- isolation class I
- adjustable output voltage and output current
- up to 5 years warranty

Version A



Version B



IP65 IP67 SELV

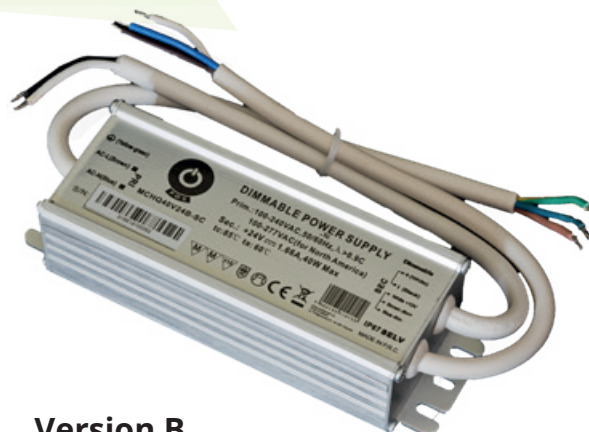


Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
MCHQ40V12A/B	39.60W	12V	3.30A	short circuit, overload, over voltage, over temperature	EN 55015, EN 61347-2-13, EN61000-3-2 Class C	-40°C ~ +70°C	157×53×36.5mm	0.50kg
MCHQ40V24A/B	39.80W	24V	1.66A					0.60kg
MCHQ60V12A/B	60.00W	12V	5.00A				172.4×61.5×36.5mm	0.70kg
MCHQ60V24A/B		24V	2.50A					0.75kg
MCHQ80V12A/B	80.40W	12V	6.70A				190×61.5×36.5mm	0.90kg
MCHQ80V24A/B	79.90W	24V	3.33A					1.00kg
MCHQ100V12A/B	97.20W	12V	8.10A				221×61.5×36.5mm	1.10kg
MCHQ100V24A/B	98.40W	24V	4.10A					1.30kg
MCHQ150V12A/B	150.00W	12V	12.50A				226×73.5×38.5mm	3.25kg
MCHQ150V24A/B	151.20W	24V	6.30A					
MCHQ185V12A/B	168.00W	12V	14.00A				246×84×41.3mm	
MCHQ185V24A/B	184.80W	24V	7.70A					
MCHQ250V12A/B	216.00W	12V	18.00A				290×124×45.5mm	
MCHQ250V24A/B	249.60W	24V	10.40A					
MCHQ320V12A/B	264.00W	12V	22.00A					
MCHQ320V24A/B	320.00W	24V	13.00A					
MCHQ600V12A/B	480.00W	12V	40.00A					
MCHQ600V24A/B	600.00W	24V	25.00A					

MCHQ-A/B available also as silver case



Version A



Version B

MCHQ-E 100~320W voltage (IP67)



Features

- european AC input range
- built-in active PFC function
- cooling by free air convection
- fully encapsulated with IP67 level
- compliance to worldwide safety regulations for lighting
- 100 % full load burn-in test
- isolation class I
- wide operating temperature range (-40°C ~ +60°C)
- up to 5 years warranty



IP67 SELV



Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
MCHQ100V12-E	100W	12V	8.33 A	short circuit, overload, over voltage, over temperature	EN 55015, EN 61347-2-13, EN61000-3-2 Class C	-40°C ~ +60°C	205×46×38.3mm	0.46kg
MCHQ100V24-E		24V	4.17A					
MCHQ150V12-E	150W	12V	12.50A				190×61.5×36.5mm	0.56kg
MCHQ150V24-E		24V	6.25A					
MCHQ200V12-E	200W	12V	16.70A				221×61.5×36.5mm	0.64kg
MCHQ200V24-E		24V	8.30A					
MCHQ250V12-E	240W	12V	20.00A				225.2×73.5×38mm	0.88kg
MCHQ250V24-E	250W	24V	10.40A					
MCHQ320V12-E	300W	12V	25.00A					1.10kg
MCHQ320V24-E	320W	24V	13.40A					

POS-DA 150W voltage



Features

- convert DALI signal to PWM
- built-in push dimming
- comply to DALI standard (IEC62386-101,102,207)
- dimming range 0.1% - 100%
- IP20 protection degree
- up to 2 years warranty



SELV CE

Model	Power	Voltage range	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
POS-DA01	150W	12-24V	6.25A	over current	EN61347-2-13, 62386-101,102,207	-40°C ÷ +50°C	78×39.8×16 mm	0.396kg

POS-C 35~350W voltage



● Features

- constant voltage design
- universal AC input range
- low profile - 30mm high
- 100 % full load burn-in test
- up to 2 years warranty
- cooling by free air convection (except POS-350-12-C - Cooling by forced air convection)



Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
POS-35-5-C	36W	5V	7.00A	short circuit, overload, over voltage	EN 55024, EN61000-3-2	-20℃ ~ +70℃	99×82×30mm	0.20kg
POS-35-12-C		12V	3.00A					
POS-35-24-C		24V	1.50A					
POS-50-5-C	50W	5V	10.00A				99×97×30mm	0.30kg
POS-50-12-C	50.4W	12V	4.20A					
POS-50-24-C	52.8W	24V	2.20A					
POS-75-12-C	72W	12V	6.00A				129×97.5×30mm	0.38kg
POS-75-24-C	76.8W	24V	3.20A					
POS-100-5-C	90W	5V	18.00A					
POS-100-12-C	102W	12V	8.50A	short circuit, overload, over voltage, over temperature			159×97×30mm	0.45kg
POS-100-24-C	108W	24V	4.50A					
POS-150-5-C	110W	5V	22.00A					
POS-150-12-C	150W	12V	12.50A	short circuit, overload, over voltage			215×115×30mm	0.71kg
POS-150-24-C	156W	24V	6.50A					
POS-200-12-C	204W	12V	17.00A					0.81kg
POS-200-24-C	211W	24V	8.80A					
POS-350-12-C	348W	12V	29.00A					
POS-350-24-C	350W	24V	14.60A					



DIN 15~100W voltage



Features

- can be installed on TS-35 / DIN Rail
- EU AC input voltage range
- isolation class II (no earth pin)
- 100 % full load burn-in test
- cooling by free air convection
- excellent quality/price ratio
- 2 year warranty



LPS IP67 **CE**

Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
DIN15W	15W	12V	1.25A	short circuit, overload, over voltage	EN 55022, EN61000-3-3	-20℃ ~ +60℃	25×92.5×56mm	0.10kg
		24V	0.63A					
DIN30W	30W	12V	2.50A	short circuit, overload, over voltage, over temperature			62.5×93×56mm	0.20kg
		24V	1.25A					
DIN60W	60W	12V	5.00A				78×93×56mm	0.27kg
		24V	2.50A					
DIN100W	99.6W	12V	8.30A				100×93×56mm	0.31kg
		24V	4.15A					

MDIN 20~100W voltage

Features

- cooling by free air convection
- can be installed on DIN Rail TS-35/7.5 or 15
- 100 % full load burn-in test
- universal input voltage range
- DC ok signal (Relay type) (except MDIN20W - Open collector type)
- up to 2 years warranty



LPS SELV **CE**

Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Dimensions (L×W×H)	Weight
MDIN20W	20W	12V	1.67A	short circuit, overload, over voltage, over temperature	EN 55032, EN61000-3-2	-20°C ÷ +50°C	100×94×23mm	0.15kg
	24W	24V	1.00A					
MDIN40W	40W	12V	3.33A				100×90×40mm	0.28kg
		24V	1.70A					
MDIN60W	60W	12V	5.00A					0.30kg
		24V	2.50A					
MDIN100W	96W	24V	4.00A					0.41kg

FTMC/FTPC-DA

60~150W voltage



Features

- input voltage range: 180-264VAC
- cooling by free air convection
- over heat protection
- up to 5 years warranty



SELV



Model	Power	Voltage	Current	Protection	Safety & EMC	Working temperature	Body
FTMC60V12-DA	60W	12V	5.00A	open circuit, short circuit, overload, over temperature	EN 55015, EN61000-3-2, DALI 2 IEC62386	-20°C + 45°C	Tinplate
FTMC60V24-DA		24V	2.50A				
FTMC100V12-DA	100W	12V	8.33A				
FTMC100V24-DA		24V	4.17A				
FTMC150V12-DA	150W	12V	11.00A				Aluminium
FTMC150V24-DA		24V	6.25A				
FTMC60V12-DA-WP	60W	12V	5.00A			-20°C + 45°C	Aluminium
FTMC60V24-DA-WP		24V	2.50A				
FTMC100V12-DA-WP	100W	12V	8.33A				
FTMC100V24-DA-WP		24V	4.17A				
FTMC150V12-DA-WP	150W	12V	11.00A				Plastic
FTMC150V24-DA-WP		24V	6.25A				
FTPC60V12-DA	60W	12V	5.00A			-20°C + 45°C	Plastic
FTPC60V24-DA		24V	2.50A				
FTPC100V12-DA	100W	12V	8.33A				
FTPC100V24-DA		24V	4.17A				
FTPC150V12-DA	150W	12V	11.00A				
FTPC150V24-DA		24V	6.25A				





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Distributor: