

Super Thin:Constant Current Driver



Feature

Installation:Independent.

Supply connection: Terminal block.

Load connection:Parallel connection.

Short circuit protection;Thermal protection.

Compliance

Magnetic Emission EN55015.

Harmonic EN61000-3-2.

Flicker EN61000-3-3.Immunity EN61547 .

Safety EN61347-1,EN61347-2-13.

EN60598-1,EN60598-2-6.

Model	Input Voltage	Output Voltage	Operating Current	Ta	Tc	Typical Efficiency	Standby Power	Power Factor	Dimensions		
									L(mm)	W(mm)	H(mm)
EIP015C0350US	220-240VAC 50/60HZ	28-43V	350mA	50°C	85°C	≥83 %	<0.5W	≥0.9	130	40	16.5
EIP015C0400US	220-240VAC 50/60HZ	25-37.5V	400mA	50°C	85°C	≥83 %	<0.5W	≥0.9	130	40	16.5

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EIP015C0700US	220-240VAC 50/60HZ	14-21.5V	700mA	50°C	85°C	≥83 %	<0.5W	≥0.9	241	31	16.5



Model	Input Voltage	Output Voltage	Operating Current	Ta	Tc	Typical Efficiency	Standby Power	Power Factor	Dimensions		
									L(mm)	W(mm)	H(mm)
EIP030C0350US	220-240VAC 50/60HZ	57-86V	350mA	50°C	85°C	≥85 %	<0.5W	≥0.9	241	31	16.5
EIP030C0400US	220-240VAC 50/60HZ	50-75V	400mA	50°C	85°C	≥86 %	<0.5W	≥0.9	241	31	16.5
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EIP030C1000US	220-240VAC 50/60HZ	20-30V	1000mA	50°C	85°C	≥85 %	<0.5W	≥0.9	241	31	16.5

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Model	Input Voltage	Output Voltage	Operating Current	Ta	Tc	Typical Efficiency	Standby Power	Power Factor	Dimensions		
									L(mm)	W(mm)	H(mm)
EIP015V0120US	220-240VAC 50/60HZ	12VDC	1.25A	50°C	85°C	≥85 %	<0.5W	≥0.8	130	40	16.5
EIP015V0240US	220-240VAC 50/60HZ	24VDC	0.63A	50°C	85°C	≥86 %	<0.5W	≥0.8	130	40	16.5
EIP030V0120US	220-240VAC 50/60HZ	12VDC	2.5A	50°C	85°C	≥83 %	<1W	≥0.9	241	31	16.5
EIP030V0240US	220-240VAC 50/60HZ	24VDC	1.25A	50°C	85°C	≥85 %	<1W	≥0.9	241	31	16.5



Model	Input Voltage	Output Voltage	Operating Current	Ta	Tc	Typical Efficiency	Standby Power	Power Factor	Dimensions		
									L(mm)	W(mm)	H(mm)
EIP060V0120US	220-240VAC 50/60HZ	12VDC	5A	45°C	85°C	≥83%	<0.5W	≥0.9	240	58	16.5
EIP060V0240US	220-240VAC 50/60HZ	24VDC	2.5A	45°C	85°C	≥87%	<0.5W	≥0.9	240	58	16.5