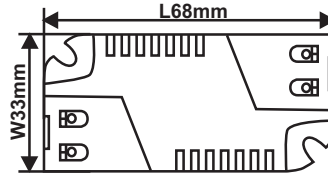
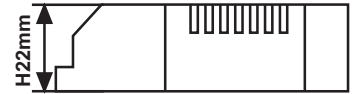
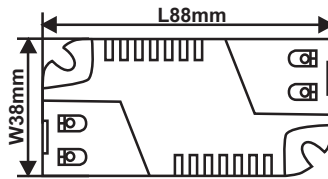


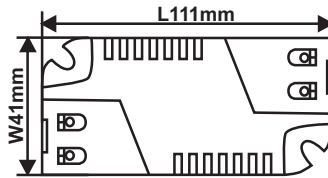
# Constant Voltage LED Converter Series



Input	Power Factor( $\lambda$ )	Ta (°C)	Tc (°C)	Dimmension (L*W*H)	Application Temperature	Waterproof Index	Approval
220-240V~, 50/60Hz, 35mA	>0.6	45	75	L68*W33*H22mm	-20~45°C	IP20	CE LVD CE EMC
Model	Load	Output Voltage		Model	Load	Output Voltage	
LC6-12VL	1-6W	12VDC		LC6-24VL	1-6W	24VDC	

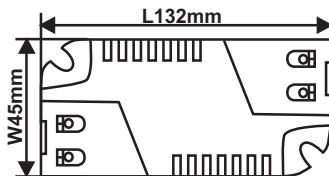
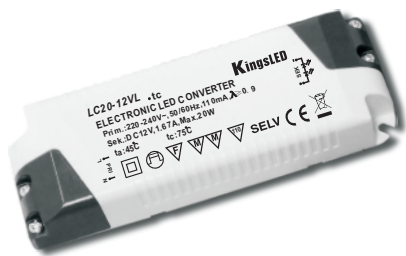


Input	Power Factor( $\lambda$ )	Ta (°C)	Tc (°C)	Dimmension (L*W*H)	Application Temperature	Waterproof Index	Approval
220-240V~, 50/60Hz, 55mA	>0.6	45	75	L88*W38*H22mm	-20~45°C	IP20	CE LVD CE EMC
Model	Load	Output Voltage		Model	Load	Output Voltage	
LC10-12VL	1-10W	12VDC		LC10-24VL	1-10W	24VDC	

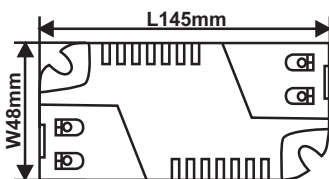


Input	Power Factor( $\lambda$ )	Ta (°C)	Tc (°C)	Dimmension (L*W*H)	Application Temperature	Waterproof Index	Approval
220-240V~, 50/60Hz, 66mA	>0.6	45	75	L111*W41*H24mm	-20~45°C	IP20	CE LVD CE EMC SEMKO
Model	Load	Output Voltage		Model	Load	Output Voltage	
LC15-12VL	1-15W	12VDC		LC15-24VL	1-15W	24VDC	

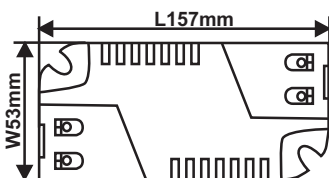
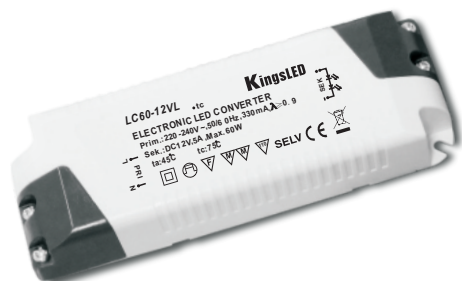
## Constant Voltage LED Converter Series



Input	Power Factor( $\lambda$ )	Ta (°C)	Tc (°C)	Dimmension (L*W*H)	Application Temperature	Waterproof Index	Approval
220-240V~, 50/60Hz, 110mA	>0.9	45	75	L132*W45*H24mm	-20~45°C	IP20	CE LVD CE EMC
Model	Load	Output Voltage		Model	Load	Output Voltage	
LC20-12VL	1-20W	12VDC		LC20-24VL	1-20W	24VDC	



Input	Power Factor( $\lambda$ )	Ta (°C)	Tc (°C)	Dimmension (L*W*H)	Application Temperature	Waterproof Index	Approval
220-240V~, 50/60Hz, 165mA	>0.9	45	75	L145*W48*H32mm	-20~45°C	IP20	CE LVD CE EMC SEMKO
Model	Load	Output Voltage		Model	Load	Output Voltage	
LC30-12VL	1-30W	12VDC		LC30-24VL	1-30W	24VDC	



Input	Power Factor( $\lambda$ )	Ta (°C)	Tc (°C)	Dimmension (L*W*H)	Application Temperature	Waterproof Index	Approval
220-240V~, 50/60Hz, 330mA	>0.9	45	75	L157*W53*H36mm	-20~45°C	IP20	CE LVD CE EMC
Model	Load	Output Voltage		Model	Load	Output Voltage	
LC60-12VL	1-60W	12VDC		LC60-24VL	1-60W	24VDC	