

LXC60-1400SW Information



For Reference Only

Part Number LXC60-1400SW

Manufacturer Excelsys Technologies Ltd

Category Power Supplies - External/Internal (Off-Board)

LED Drivers

Description LED DRIVER CC AC/DC 21-43V 1.4A

Package

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



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LXC60-1400SW Specifications

Manufacturer Part Number LXC60-1400SW Manufacturer Excelsys Technologies Ltd Category Power Supplies - External/Internal (Off-Board) LED Drivers Package - Series LXC60 Type Constant Current Topology AC DC Converter Number of Outputs 1 Voltage - Input (Min) 90VAC Voltage - Input (Max) 305VAC Voltage - Output (Max) 21 ~ 43 V Current - Output (Max) 1.4A Power (Watts) 60W Voltage - Isolation 3kV (3000V) Dimming - Features OVP, SCP Ratings IP67 Operating Temperature -35°C ~ 70°C Efficiency 90% Termination Style Wire Leads Size / Dimension 6.97" L x 2.66" W x 1.46" H (177.0mm x 67.5mm x 37.0mm) Report errors?			
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Topology AC DC Converter Number of Outputs 1 Voltage - Input (Min) 90VAC Voltage - Input (Max) 305VAC Voltage - Output 21 ~ 43 V Current - Output (Max) 1.4A Power (Watts) 60W Voltage - Isolation 3kV (3000V) Dimming - Features OVP, SCP Ratings IP67 Operating Temperature -35°C ~ 70°C Efficiency 90% Termination Style Wire Leads Size / Dimension 6.97" L x 2.66" W x 1.46" H (177.0mm x 67.5mm x 37.0mm)	Series	LXC60	
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Voltage - Input (Min) 90VAC Voltage - Input (Max) 305VAC Voltage - Output 21 ~ 43 V Current - Output (Max) 1.4A Power (Watts) 60W Voltage - Isolation 3kV (3000V) Dimming - Features OVP, SCP Ratings IP67 Operating Temperature -35°C ~ 70°C Efficiency 90% Termination Style Wire Leads Size / Dimension 6.97" L x 2.66" W x 1.46" H (177.0mm x 67.5mm x 37.0mm)	Topology	AC DC Converter	
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Voltage - Output 21 ~ 43 V Current - Output (Max) 1.4A Power (Watts) 60W Voltage - Isolation 3kV (3000V) Dimming - Features OVP, SCP Ratings IP67 Operating Temperature -35°C ~ 70°C Efficiency 90% Termination Style Wire Leads Size / Dimension 6.97" L x 2.66" W x 1.46" H (177.0mm x 67.5mm x 37.0mm)	Voltage - Input (Min)	90VAC	
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Voltage - Isolation 3kV (3000V) Dimming - Features OVP, SCP Ratings IP67 Operating Temperature -35°C ~ 70°C Efficiency 90% Termination Style Wire Leads Size / Dimension 6.97" L x 2.66" W x 1.46" H (177.0mm x 67.5mm x 37.0mm)	Current - Output (Max)	1.4A	
Dimming - Features OVP, SCP Ratings IP67 Operating Temperature -35°C ~ 70°C Efficiency 90% Termination Style Wire Leads Size / Dimension 6.97" L x 2.66" W x 1.46" H (177.0mm x 67.5mm x 37.0mm)	Power (Watts)	60W	
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Ratings IP67 Operating Temperature $-35^{\circ}\text{C} \sim 70^{\circ}\text{C}$ Efficiency 90% Termination Style Wire Leads Size / Dimension 6.97° L x 2.66° W x 1.46° H (177.0mm x 67.5 mm x 37.0 mm)	Dimming	-	
Operating Temperature -35°C ~ 70°C Efficiency 90% Termination Style Size / Dimension 6.97" L x 2.66" W x 1.46" H (177.0mm x 67.5mm x 37.0mm)	Features	OVP, SCP	
Efficiency 90% Termination Style Wire Leads Size / Dimension 6.97" L x 2.66" W x 1.46" H (177.0mm x 67.5mm x 37.0mm)	Ratings	IP67	
Termination Style Wire Leads Size / Dimension 6.97" L x 2.66" W x 1.46" H (177.0mm x 67.5mm x 37.0mm)	Operating Temperature	-35°C ~ 70°C	
Size / Dimension 6.97" L x 2.66" W x 1.46" H (177.0mm x 67.5mm x 37.0mm)	Efficiency	90%	
	Termination Style	Wire Leads	
Report errors?	Size / Dimension	6.97" L x 2.66" W x 1.46" H (177.0mm x 67.5mm x 37.0mm)	
			Report errors?

LXC60-1400SW Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

LXC60-1400SW Payment Methods



















LXC60-1400SW Shipping Methods













If you have any question about LXC60-1400SW, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com