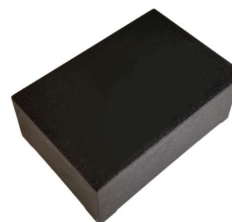


FEATURES:

- Wide input range: 85-265VAC
- Short-circuit protection, over current protect, over voltage protect, over temperature protect
- Efficiency(typ):81%
- Switching frequency: 65Khz
- No load power(typ):0.1W
- Metal case
- PCB mount



Selection Guide

Part No.	INPUT		OUTPUT				CapacitiveLoad(μF)
	Normal (Vac)	Range (Vac)	Voltage (V1dc)	current (mA)	Voltage (V2dc)	current (mA)	
LA40-220S05	220	85-265	5	8000			
LA40-220S09			9	4444			
LA40-220S12			12	3300			
LA40-220S15			15	2670			
LA40-220S24			24	1700			
LA40-220D05			+5	4000	-5	4000	
LA40-220D12			+12	1700	-12	1700	
LA40-220D15			+15	1333	-15	1333	
LA40-220D24			+24	820	-24	820	

customized accepted ,pls contact sales for details

Input Specifications

Input Voltage Range	Input Voltage Range (Vac)	nominal input voltage	Max (Vac)
	85-265	220	265
Input Filter	Capacitive Filter		
Ctrl	NONE		
	NONE		
Hot Plug	Unavailable		

Output Specifications

Item	Typ	Max	Test Conditions
Voltage Accuracy	±1%		
Line Regulation	±0.5%		
Load Regulation	±0.5%		
Ripple&Noise	50mVp-p(typ)		20MHz Bandwidth, full load

General Specifications

Switching Frequency	65KHz(Typ)	100% full load, nominal input voltage
Short-Circuit Protection	Continuous, self-recovery	
Isolation (Input-Output)	2500VAC	Input-output electric strength test for 1 minute with a leakage current

**Unless specified, otherwise all other parameters are tested under the following conditions: nominal input voltage, pure resistive load, 25°C room temperature environment.

BOTTOM VIEW

Dimensions and hole locations for the bottom view:

- Overall width: 76.20 (3.00)
- Overall height: 76.20 (3.00)
- Distance from top edge to center of hole 3: 18.00 (0.71)
- Distance from top edge to center of hole 2: 9.90 (0.39)
- Distance from top edge to center of hole 1: 10.16 (0.40)
- Distance from top edge to center of hole 4: 20.32 (0.80)
- Distance from top edge to center of hole 5: 20.32 (0.80)
- Distance from top edge to center of hole 7: 40.64 (1.60)
- Distance from top edge to center of hole 8: 40.64 (1.60)
- Distance from left edge to center of hole 1: 63.50 (2.50)
- Distance from left edge to center of hole 2: 63.50 (2.50)
- Distance from left edge to center of hole 3: 63.50 (2.50)
- Distance from left edge to center of hole 4: 63.50 (2.50)
- Distance from left edge to center of hole 5: 63.50 (2.50)
- Distance from left edge to center of hole 7: 63.50 (2.50)
- Distance from left edge to center of hole 8: 63.50 (2.50)
- Hole diameter: $\phi 1.50$ (0.06)

Pins

*The final interpretation right of the product belongs to ECCO ELECTRONICS.