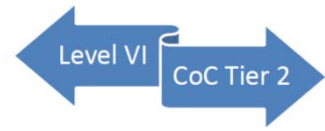




# AC-DC 72W

## 6H-721DXYY

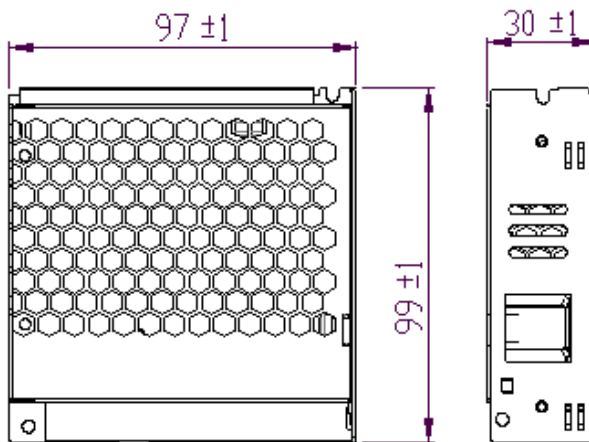


### Features:

- IEC/EN/UL/CUL 62368
- Universal AC Input 90~264Vac
- Output Voltage  $\pm 10\%$  adjustment
- Built in EMI Filter. Low Ripple Noise
- 100% burn in test
- 1 year warranty
- CEC,DoE Level VI,ErP Stage 2,CoC Tier 2,GEMS
- WEEE / ROHS 2.0 / REACH 2.0
- Safety : UL/CUL,CB,CE,FCC



### Dimension:



Model No.	O/P Voltage	O/P Current	O/P Watts
6H-721DX12	10.8~13.2V	5.45~6.66A	72.0W
6H-721DX15	13.5~16.5V	4.36~5.33A	72.0W
6H-721DX24	21.6~26.4V	2.72~3.33A	72.0W
6H-721DX48	43.2~52.8V	1.36~1.66A	72.0W

### Specification:

Input	Voltage	AC 90V~264V Universal Full Range
	Frequency	47-63Hz
	Current	1.5A
	Leakage Current	< 3.5mA
Others Protection	Start up time	< 3000mS @115VAC Full Load
	Rise time	<50mS at full load
	Hold up time	>50mS @ 230Vac/50Hz input, 10ms/115VAC at full load
	Protection	OCP/OVP/SCP
	Cooling	Natural Convection Cooling
Environment	Temperature	Operating: 0~40°C;Storage: -10~+70°C
	Humidity	Operating: 20%~85%;Storage: 10%~95%(Non Condensing)
	Working temp	-10 ~ +60°C (Refer to output load derating curve)
M.T.B.F	50k Hours MIL-HDBK-217F @115VAC/ 230VAC Full Load Ambient : 25°C	
Safety Regulation	UL 62368-1, CSA C22.2 No.62368-1, IEC62368-1, EN62368-1	
EMC	EMI	FCC CFR 47 PART 15B, EN55032, EN61000-3.
	EMS	EN55035:2017+A11:2020, EN61000-4.

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