Removable output harness WH-S0610-500



Model Stock WH-S0610-500 Standard stock Model name coding WH - S 06 10 - 500 Series name
for signals ④ 10 pins for power supply side⑤ Harness length (mm) 1 2 3 4 3 6 pins for load side 5

Applicable power supply

Desktop P	Desktop PC power supply				
Model		Page	Model	Page	
eNSP3-450F	series	B-C2	ePCSA-500P-X2S	B-E22	
eNSP4-500F	series	B-C12			

Dimension

		500±15	
Power supply s	ide		Load side
SIG-1	SIG-1		P12

Pinout assignment

CONNECTOR TYPE	PIN No.	PIN No.	MAX CURRENT	WIRE COLOR	WIRE TYPE	CONNECTOR TYPE
SIG-1	P12					
	7	1	1.6A	BLACK	UL1007 AWG#22	Housing: 51030–0630(Molex) or equivalent Terminal: 50084–8114(Molex)
	2	2	1.6A	YELLOW		
	1	3	1.6A	BLUE		
Housing: PADP-10V-1-S(JST)	3	4	1.6A	WHITE		
or equivalent	4	5	1.6A	ORENGE		or equivalent
Terminal:SPH-001T-P0.5L(JST)	5	6	1.6A	VIOLET		
or equivalent	6	-				
	8	-	1			
	9	-	1			
	10	-]			

Product specification

Ite	ems	Specification	Measurement condition
5	Operating Temp.	-10 to 70°C	Temperature gradient 15°C/H
3	Storage Temp.	-25 to 70°C	Temperature gradient 15°C/H
	Relative humidity	10 to 95%	No condensation
Others	Warranty	One year after delivery. However, if any faults belong to us, the defective unit shall be repaired or replaced at our cost.	Provided that the unit shall be operated under normal temp. and humidity, and rating.