

Power Adapter

Model Name	UV305-0510 (US-DC)	UVE305-0510 (EU-DC)	UN315-1212 (US-LDC)	UNE315-1212 (EU-LDC)
Picture				
Part Number	50500051500003G	50500051500013G	50500151120004G	50500151120014G
Input				
Plug Type	US	EU	US	EU
Input Voltage	100 - 240VAC		100-240 VAC	
Output Voltage	5 VDC		12 VDC	
Connector Type	DC Jack		Lockable DC Jack	
Physical Characteristics				
Jack Outer Diameter (mm)	3.5 mm		5.5 mm	
Jack Inner Diameter (mm)	1.35 mm		2.1 mm	
Jack/Plug Length (mm)	7.5 mm		9.5 mm	
Dimension w/o cord (LxWxH)	58.8 x 28 x 37.6 mm		64.5 x 50.2 x 29.8 mm	
Cord Length(mm)	1500 ±100 mm		1500 ±100 mm	
Weight (g)	60 g	64 g	98 g	103 g
Environmental Limits				
Operating Temperature	0 ~ 40°C (32 ~ 104°F)		0 ~ 40°C (32 ~ 104°F)	
Regulatory Approvals				
Safety	TUV/PSE/CE/FCC	CE/FCC	UL/PSE/FCC	CE/FCC
CEC Level	6	6	6	6

Model Name	UN315-1212 (US-Y)	UNE315-1212 (EU-Y)	UN315-1212 (US)	UN315-1212 (EU)	UN315-1212 (UK)
Picture					
Part Number	50500151120003G	50500151120013G	50500151120208G	50500151120218G	50500151120228G
Input					
Plug Type	US	EU	US	EU	UK
Input Voltage	100-240 VAC		100-240 VAC		
Output Voltage	12 VDC		12 VDC		
Connector Type	Y-Type (BT1-10V), include Terminal Block		DC Jack		
Physical Characteristics					
Jack Outer Diameter (mm)	-		5.5 mm		
Jack Inner Diameter (mm)	-		2.1 mm		
Jack/Plug Length (mm)	10.5 mm		10.5 mm		
Dimension w/o cord (LxWxH)	64.5 x 50.2 x 29.8 mm		63.9 x 49.5 x 29.5 mm		
Cord Length(mm)	1500 ±100 mm		1500 ±100 mm		
Weight (g)	121 g	130 g	110 g	106 g	114 g
Environmental Limits					
Operating Temperature	0 ~ 40°C (32 ~ 104°F)		0 ~ 40°C (32 ~ 104°F)		
Regulatory Approvals					
Safety	UL/PSE/CE/FCC	CE/FCC	UL/PSE/CE/FCC	CE/FCC	CE/FCC
CEC Level	6	6	6	6	6

Atop Technologies, Inc.

TEL : +886-3-5508137 FAX: +886-3-5508131

sales@atop.com.tw

http://www.atop.com.tw



Design and specification are subjected to change without notice.

All product names referenced herein are registered trademarks of their respective companies.

V0.3