

## **HP 7.4 x 5.0mm** 120W AC adapter



Intended use	Notebook
Plug type	7.4 x 5.0mm
Brand compatibility	HP
Power supply type	Indoor
Power current type	AC-to-DC
Input voltage	100 - 240V
Input frequency	50/60Hz
Input current	1.5A
Output power	120W
Output voltage	18.5V
Adjustable output voltage	No
Output current	6.5A
Efficiency	88 ~ 89%
Power protection features	OVP, OCP, OTP, OLP, SCP
LED indicators	Yes, in-use
Suitable for indoor use	Yes
Suitable for outdoor use	No
	No -10° - 40°C
Suitable for outdoor use	
Suitable for outdoor use  Operating temperature	-10° - 40°C
Suitable for outdoor use  Operating temperature  Storage temperature	-10° - 40°C -25° - 70°C
Suitable for outdoor use  Operating temperature  Storage temperature  Relative operating humidity	-10° - 40°C -25° - 70°C 5 - 90%
Suitable for outdoor use  Operating temperature  Storage temperature  Relative operating humidity  Relative storage humidity	-10° - 40°C -25° - 70°C 5 - 90% 10 - 95%
Suitable for outdoor use  Operating temperature  Storage temperature  Relative operating humidity  Relative storage humidity  Included cable	-10° - 40°C -25° - 70°C 5 - 90% 10 - 95% Yes, EU plug
Suitable for outdoor use Operating temperature Storage temperature Relative operating humidity Relative storage humidity Included cable Included cable length	-10° - 40°C -25° - 70°C 5 - 90% 10 - 95% Yes, EU plug 0.8m
Suitable for outdoor use  Operating temperature  Storage temperature  Relative operating humidity  Relative storage humidity  Included cable  Included cable length  Plug and play	-10° - 40°C -25° - 70°C 5 - 90% 10 - 95% Yes, EU plug 0.8m

## Part no. **AC120W7450**

With a variety of models, the ProXtend AC adapter range covers most charging needs with specialized and universal connectors.

