DH-PFM320D-EN/BS/US

12V 2A Power Adapter



Features

- Easy installation
- With indicator light working
- Support -30℃~+70℃ wide-range temperature operation, and the full load efficiency of the power supply can be up to 100% at these temperatures
- Accurate overcurrent, overvoltage protection

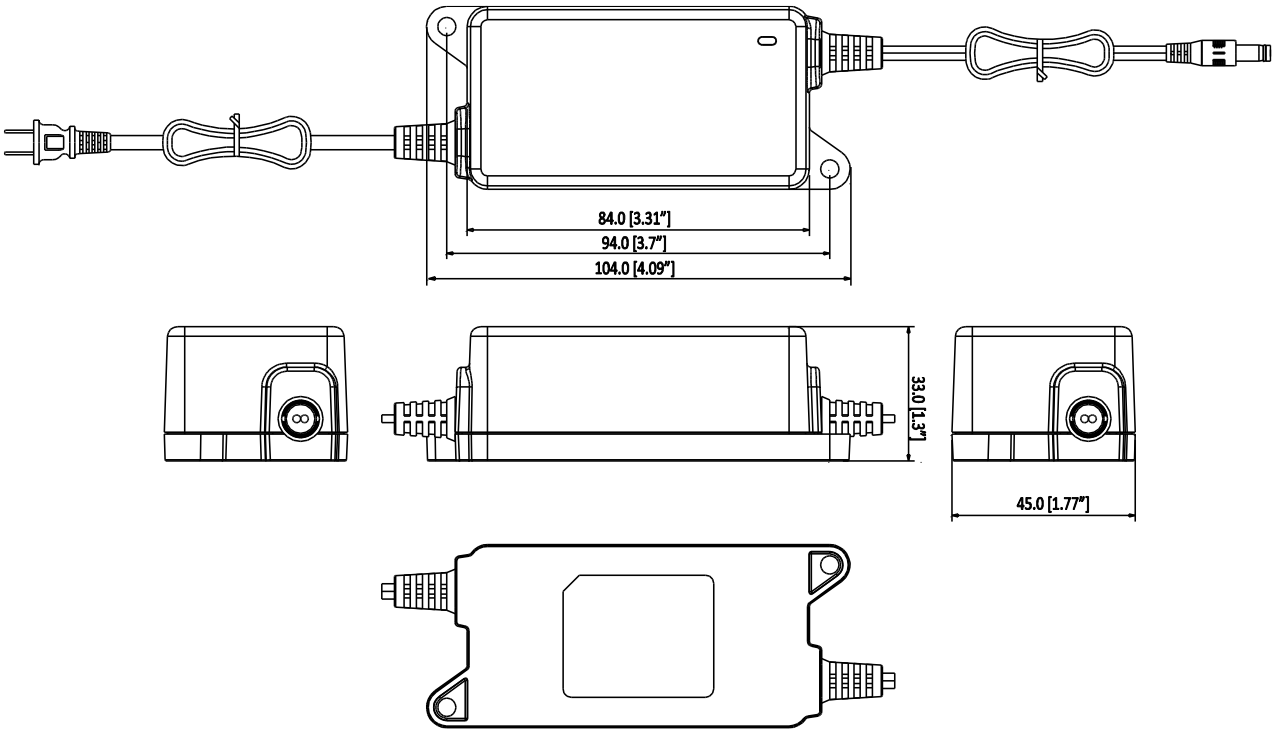
Technical Specifications

Model	DH-PFM320D-EN	DH-PFM320D-BS	DH-PFM320D-US (VI)
Electrical Specification			
Input	100~240V, 50/60Hz, 0.6A		
Output	12V, 2A(+7% , -3%)		
Protection/Environmental			
Protection	Surge protection, over temperature protection, over current, voltage load protection		
	ESD: EN61000-4-2 +/-4kV Contact; +/-8kV Air		
	Surge: EN61000-4-5" Combination Wave: Common Mode ±4KV (12 ohms); Differential Mode ±2kV (2 ohms)		
Working temperature	**-30℃~+70℃(-22℉~+158℉)**		
Working humidity	<95% RH		
Physical Properties			
Weight	170g(0.37lb)		
Dimension(LxWxH)	104mmx45mmx33mm(4.09"x1.77"x1.3")		
Installation mode	Plane installation		
Color	Black		
Input plug	2-pin Euro plug	3-pin British plug	2-pin North American plug
Outgoing cord	AC wire: 50cm(19.69"), DC wire: 80cm(31.5")		
DC plug	Φ5.5mmxΦ2.1mmx12mm(Φ0.22"xΦ0.08"x0.47mm)		
Safety Standards			
Certification	CE, FCC, UL-VI		

Order Information

Type	Part Number	Description
Power	DH-PFM321D-EN	DC12V 1A Power Adapter _ Dahua brand, European standard
	DH-PFM321D-BS	DC12V 1A Power Adapter _ Dahua brand, British standard
	DH-PFM321D-US	DC12V 1A Power Adapter(VI) _ Dahua brand, North American standard
	DH-PFM320D-EN	DC12V 2A Power Adapter _ Dahua brand, European standard
	DH-PFM320D-BS	DC12V 2A Power Adapter _ Dahua brand, British standard
	DH-PFM320D-US	DC12V 2A Power Adapter(VI) _ Dahua brand, North American standard

Dimensions (mm/inch)



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