VERUBOARD.

Plug-in Adapter 24V 24W

VBDA-024-024P1J is a 24V 24W 1A non-dimmable constant voltage switching power supply can work in the voltage range of 100-240V AC, the maximum input current is 200ma, it has passed the ETL and CE certifications. This power supply has a small size with a plastic case, for indoor use, with short circuit protection, safe and reliable. This Low Wattage Green Adapter is ideal for use in various types of consumer electronic devices, telecommunication devices, office/commercial facilities, industrial equipment, and diverse systems that must meet the latest energy regulations. The power supply needs connectors at both terminals. We include an easy connector power jack for a DC connection and an AC power cord in the package.

Job Name: _	
Distributor:_	
Туре:	

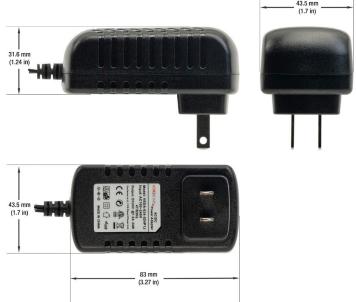
SKU: 666561428969

SPECIFICATIONS



	Intertek
Model No.:	VBDA-024-024P1J
Input Voltage:	100-240V AC
Input Current:	0.2A
Input Frequency:	47/63 Hz
Output Voltage:	24V DC
Output Regulated Current:	1.0A
Output Power:	24W max
Class Certifications:	Class 2
IP Rating:	IP20 (Indoor rated)
Dimmable:	No
Product Content:	2.1mm connector to wire
Wire Length:	43"
Standards:	ETL/CE
Dimensions:	83mm x 43.5mm x 32mm (3.2" x 1.7" x 1.2")







With an easy connector power jack for a DC connection and an AC power cord.

Disclaimer:

The data and information contained in this specification sheet are subject to change without notice; the ratings supplied are provided based on the product manufacturer. The information contained in this specification sheet should not be considered a warranty, expressed or implied, including, but not limited to, a warranty of merchantability or fitness for a particular purpose. In no event shall Veroboard be liable for any incidental or consequential damages resulting from the use, misuse, or inability to use the product. This exclusion applies regardless of whether such damages are sought based on breach of warranty, breach of contract, negligence, strict liability in tort, or any other legal theory.