

VC Series

VOLTAGE CONVERTER MODULE

- **STEPS DOWN VOLTAGE WITH CONSISTENT OUTPUT**
- **ELIMINATES THE NEED FOR ADDITIONAL POWER SOURCE**
- **PAIR WITH CAT POWER SUPPLIES FOR DUAL VOLTAGE OUTPUTS**
- **ADD TO OTHER POWER SUPPLIES THAT RUN HOT, SO YOUR HARDWARE LASTS!**



The **VC series** is a voltage converter that takes incoming voltage, steps it down & supplies consistent voltage at either 24V or 12V, depending on the unit selected. The VC2412 is ideal when paired with CAT power supplies when 1 output is needed as 12V. Use the VC3024 when working with other power sources that run hot 27-30V to step down & provide your locking hardware with a consistent 24V. A great tool to have with you in the field!

SPECIFICATIONS

Voltage:

VC2412

- Input Voltage range: 24-30VDC
- Output Voltage range: 12VDC
- Maximum Output Current: 1A

VC3024

- Input Voltage range: 27-30VDC
- Output Voltage range: 24VDC
- Maximum Output Current: 1A

Product Details:

- Module: 2.375" x .875" x .75"
- Weight: .2 lbs

FEATURES

- Euro connector on step down side for easy install.
- Create dual voltage output boards in the field
- Bring down hot voltage so your hardware gets the consistent 24V it is looking for.
- Pair with PS220 power tap to run door sequencers, PRI's, Cameras & more at 12V.



SEE IT IN ACTION!



HOW TO ORDER

PART #	EASY ORDER #	DESCRIPTION
VC2412	79014	Voltage converter 24VDC to 12VDC
VC3024	72551	Voltage converter 30VDC to 24VDC