

## CVX-1300

DataBender™ Universal Format Converter





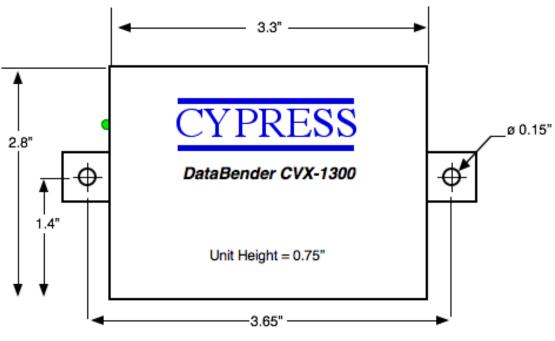




## **Electrical and Mechanical Specifications**

Physical	Aluminum enclosure Size 3.5" x 2.75" x .75"	
Temp	Storage (-55°C to +150°C) Operating (-40°C to +80°C*)	
Humidity	95% (non-condensing)	
Power	Input	Unreg Input 8 to 16VDC* @ 200ma Max
	Output	+5vDC @ 100 ma
Data I/O	Interface	Reader - Wiegand, Strobed (Clock & Data), F/2F LED - 0 to 30v

<sup>\*</sup> See notes on following page for temperature and power ratings



**External Dimensions and Mounting Holes** 

## This complies with part 15 of the FCC rules

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

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