

# MaxOut Hoist Load Limiter

## Why use MaxOut?

MaxOut is an inexpensive electronic load limiter that's quick, easy and safe to set up and calibrate.

In addition to performing its load limiting function, MaxOut is a HoistNet compatible device that can act as a wireless source of load data for displays, data loggers, load summation units etc. This means, for example, that adding a load display to a crane already fitted with a MaxOut load limiter is as simple as wiring power to the display and telling it to get display the load reported by the MaxOut... No additional calibration required!

## Technical Details



### PHYSICAL

Dimensions (mm): 110 x 114 x 23

Mounting: 30mm DIN Rail

Operating temperature range (°C): -20 to 85

### ELECTRICAL

Supply voltage: 24-240VAC

Supply current: 7-12mA

Fault output contact ratings: 55VAC/DC, 500mA



HoistNet

## About CASWA

CASWA is an Australian company that designs electronics and software for collecting, analysing and disseminating data to help asset owners and maintainers make better business decisions. CASWA also manufactures and distributes the Sole Digital range of asset management products at a facility in Perth, Western Australia, many of which have been developed specifically to support the crane industry.

More information on MaxOut is available from [www.soledigital.com.au/MaxOut.html](http://www.soledigital.com.au/MaxOut.html) or contact us directly at:

9/4 Roper Street, O'Connor, WA 6163

P: +61 8 9277 0900 | F: +61 8 9467 0550 | E: [info@caswa.com](mailto:info@caswa.com) | W: [www.caswa.com](http://www.caswa.com)