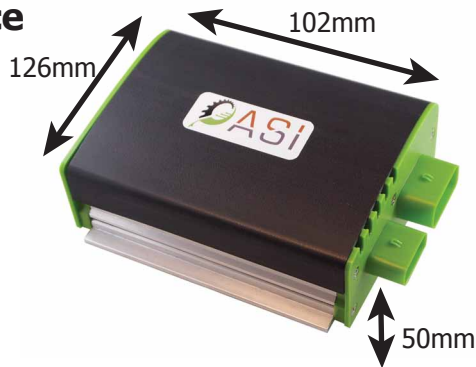




Overview

Performance

- Smooth
- Silent
- Configurable
- Reliable



Ease of Integration

- Maximizes use of space
- Saves time & money

Customization

- Includes exclusive BACDoor software to calibrate and tweak performance
- Delivers **fine-tuned** performance

Specifications

Basics

| | | |
|------------|----------------|-------------|
| Power | 2000 | Watts |
| Dimensions | 249 x 126 x 50 | Millimetres |

Power Specifications

Input

| | Rating | Units |
|---------------------------|-----------------------|----------|
| Suggested battery voltage | 36 to 72 | Volts DC |
| Power | Software configurable | Watts |

Output

| | Rating | Units |
|-----------------|--------|----------|
| Phase current | | |
| Absolute peak | 130 | Amps DC |
| 1 minute rating | 100 | Amps RMS |
| Continuous | 55 | Amps DC |

No airflow, no additional heat sinking, 25°C ambient

Available Inputs

| Type | Amount |
|----------|---------|
| Hall | up to 3 |
| Digital | up to 2 |
| Analogue | up to 4 |

Available Protocol Combinations

CAN with *Bluetooth®*

Qualifications

- Meets **EN 15194** European Safety Standards

ASi BACDoor *Bluetooth®* Powered App:



Please visit our website at accelerated-systems.com.

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