ABSOLUTE CONTROLS
CONTROLLER FOR UP TO 24 DEVICES

Power terminal
24V DC / 3W

Ethernet Port

LED Power

GUAVA
AQL-GV-M4

Max Total: 55W
RNET: 35W per Link
ACNET: 10W per Link

RNET Ports (24V)

1   RNET   2
+ A B -   + A B -

ACNET Ports (12V)

ACNET
1   2
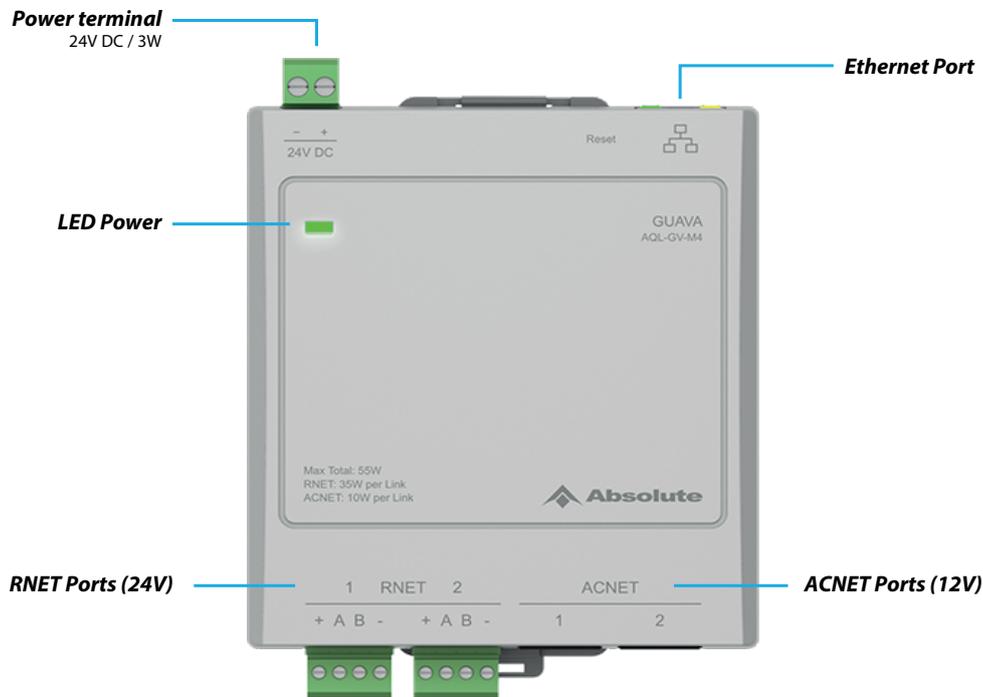
Introduction

The **AQL-GV-M4**, *DIN Rail/Remote Module*, is a compact controller designed for DIN rail mounting, especially suitable for small-scale projects. It allows the connection of up to 24 devices in any combination do DIN modules, expansion modules and ROEHN keypads.
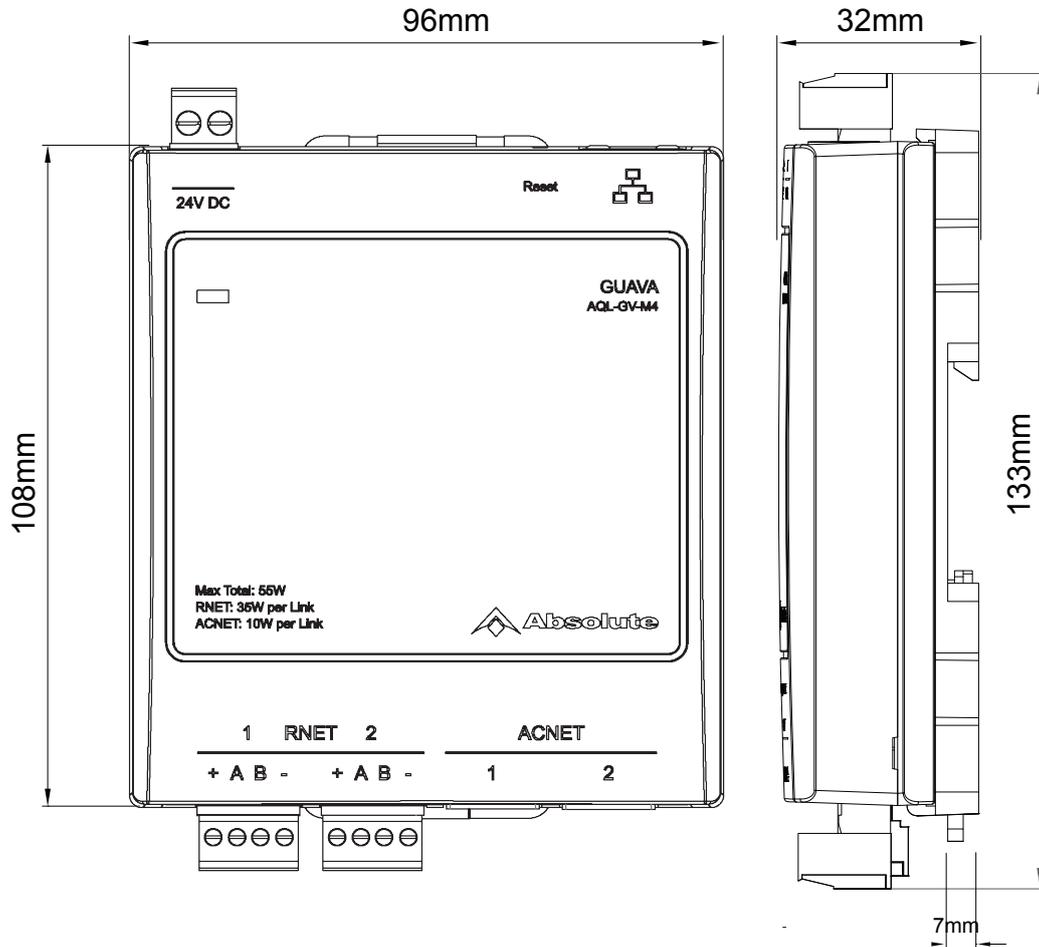
It features 2 RNET ports for ROEHN keypads and 2 ACNET ports for Absolute Controls devices, providing a total power of 55W (check the limit of each port).

The M4 must be powered by an external 24VDC power supply - The **Absolute ADP-PWR-2460**

Programming of the M4 is done through ROEHN Wizard software, and communication with Savant control system is via Telnet.

Specifications

• Main Power: 24VDC

• Max power connected 55W

• Max **35W power in a single 24V RNET link**

• Max 10W power ina single 12V ACNET link

• Up to 24 devices connected

• 10/100 Mbit Ethernet Port

• Power on LED indicator

• Programable using ROEHN Wizard software®

• Dimensions 96mm x 108mm x 25mm (W x H x D)

• Weight 155g

96mm

32mm

24V DC

Reset

GUAVA
AQL-GV-M4

Max Total: 55W
RNET: 35W per Link
ACNET: 10W per Link

Absolute

108mm

133mm

| 1 | RNET | 2 | | ACNET | |
| + A B - | | + A B - | | 1 | 2 |

7mm

Important

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⚠ All equipment must be diconected from electrical network before starting installation to avoid the risk of damaging the products.