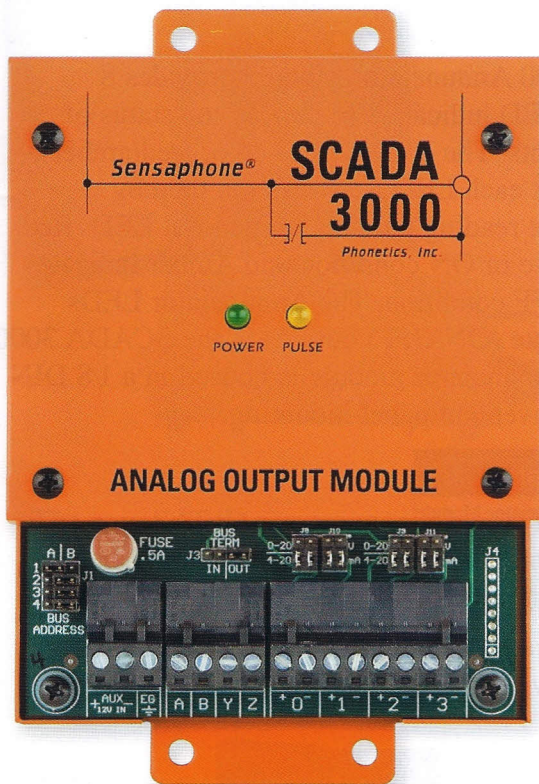# Analog Output Module

Description

The SCADA 3000 Analog Output Module features four analog output signals that can be configured as 4–20mA, 0–20mA, or 0–10V. The outputs can be used to control equipment, drive digital displays, or provide information to other computer devices. The individual outputs are capable of driving up to 1000 Ohms. They may be controlled automatically via a ladder program or C-program. The module also features a microprocessor watchdog circuit to maintain system reliability. LED indicators are provided to show system power and module operation via a blinking pulse LED.

Package Contents

(1) SCADA 3000 Analog Output Module

(1) Mounting Hardware

Specifications

Number of Outputs:
4

Output Current (sourcing):
0-20mA

Output Types:
4-20mA, 0-20mA, 0-10V

Power Requirements:
10-15VDC 260mA (max), 3.9W

Operating Temperature:
0° to 70°C (32° to 158°F)

Humidity
5 to 90% non-condensing

Dimensions:
4.2" x 6.3" x 1.2"

Weight:
.75lbs

Enclosure:
Aluminum housing with integral mounting flanges for wall or panel installation.

Description	Part Number
SCADA 3000 Relay Output Module	FGD-3050