

### **Benefits**

• Ideal for home automation systems and as stand alone

## **Applications**

Automated operation of awning windows, hopper windows, casement windows, curtain wall vents, and skylights.

### **Features**

- Short-time duty 20% duty cycle
- 24VDC output compact control panel with up to 8A total drive current
- · Controls 5 ventilation groups
- Input for external controller (timer)
- Optional connection to rain detectors or wind/rain sensors without any additional modules
- 5-year manufacturer's warranty. Requires reading AFI Install Guide before purchase, and confirmation of project and installation specs by licensed electrical contractor



Enclosure housing sold separately





### GVL 8408-M

Part #	Description	
30.209.40	5 Group Control Panel UR	
30.209.43	5 Group Control Panel UL	



# **Specifications**

**Supply Voltage** 120VAC (-15% / +50%)

Output 24VDC / 8A

**Dimensions** 310mm W x 310mm H x 100mm D (12<sup>1</sup>/<sub>4</sub>" x 12<sup>1</sup>/<sub>4</sub>" x 3<sup>7</sup>/<sub>8</sub>")

Ambient Oper Temp -5 °C to +40 °C (23 °F to 104 °F)

**Listing** UL Recognized

Protection class IP50

**Typical switch** SPDT Momentary contact (3 leads + ground)

Colors Plastic: Light Grey RAL 7035

### Accessories

Part #	Description
30.300.90	Rain Detector. IP65. 24VDC
30.301.10	Wind/Rain Sensor. Includes antenna mast mounting.
70.602.17	Programmable Wind/Rain heated sensor

Part #	Description
30.902.20	Thermostat
63.701.29	Control Switch



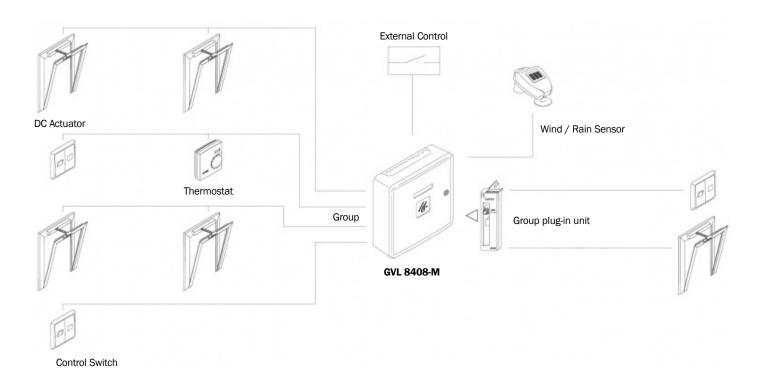








30.902.20 63.701.29



Automated Fenestration Inc. Sales@AutomatedFenestration.com www.AutomatedFenestration.com 06.17.24 Page 2 of 2