

Power Flue Control

- The receiver has an additional connection to start the power flue control.
- With a bistable relay at the cable the receiver controls the start function of a Power Flue Control.
- A solenoid valve must be installed downstream from the GV60. In case a 2nd burner is installed, the Solenoid Valve has to close both burners. If the Solenoid Valve is installed upstream of the valve a pilot gas position would not be possible.

Power Flue Control (not available from Mertik Maxitrol)

- Power Flue Control, solenoid valve, fan and pressure switch are not available from Mertik Maxitrol. The Power Flue Control operates the fan and the solenoid valve and checks the pressure switch. When there is the required draft, the solenoid valve opens. For safety, the solenoid valve must close in case of power outage.
- The B6R starts the Power Flue Control with the ignition sequence and when the motor leaves the pilot gas position and stops it at shut off and in pilot position.

Relay with Cable (voltage-free contact)
G6R-CL40 (50V / 0.6A)
G6R-CLB40 (240V / 5A)

For Relay with Cable strain reliefs required, min. 30 N.
(to be mounted by installer)

Wall Switch (optional)
G6R-ZWSE(N)...

Mains Power
(115/230 V; AC)

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MYFIRE APP SETUP

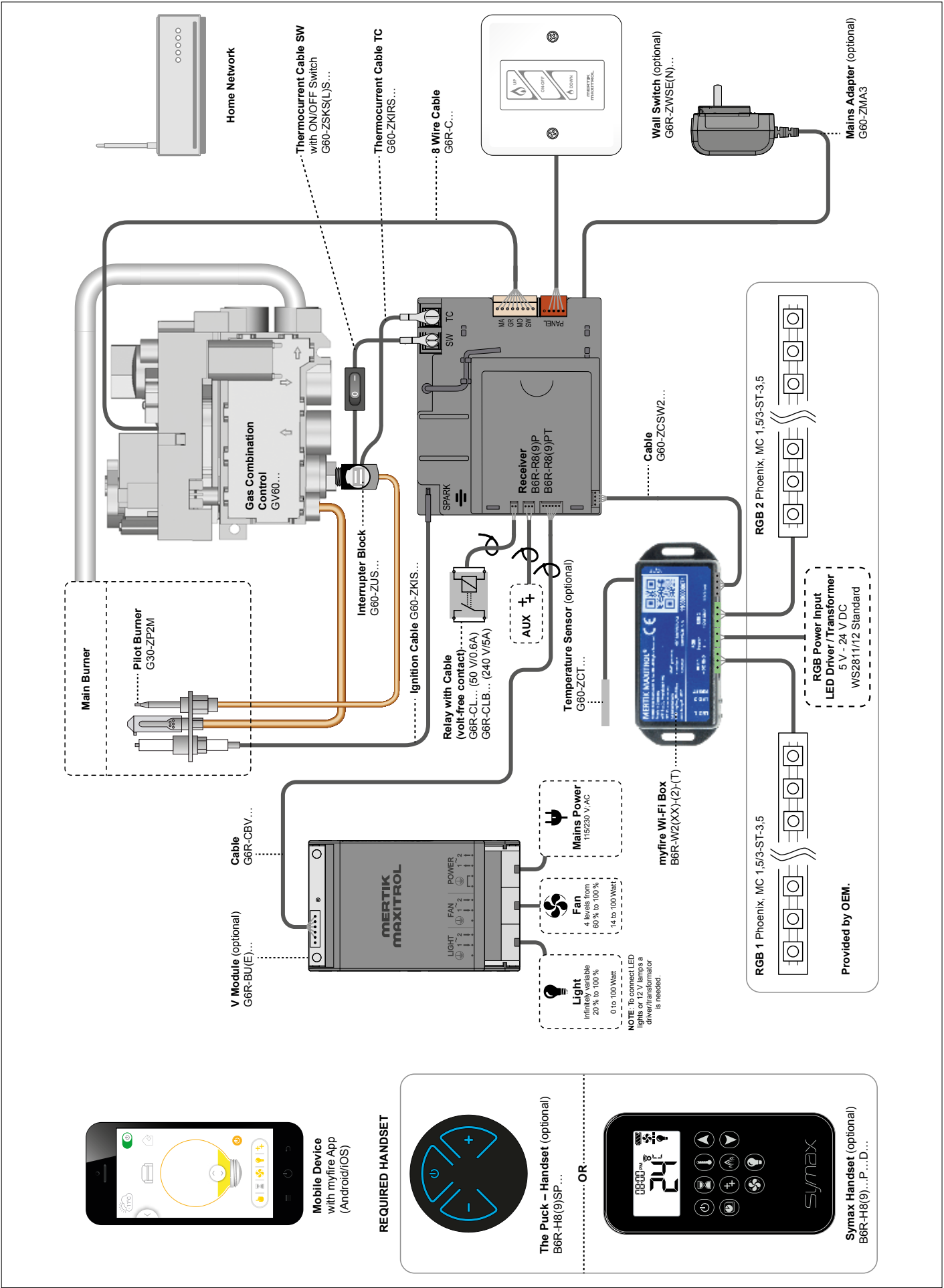


Figure 30

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for Maxitrol Company

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