



BFT Rigel 5 Control Panel



BFT's new Rigel 5 panel uses an on board programmer to accurately select logic functions and set time and force parameters. Huge functionality allows individual control of gate leaves for every application. It is the control panel with the functions our customers requested and more. Ask one of our support team for a full demonstration.

Main features:

- Control of one or two motors up to 600 W power.
- Electronic torque setting for mechanical actuators.
- Adjustable electro-dynamic braking
- End of run speed slow-down (Motors can be set individually)
- Individual time settings for both motors and pedestrian gate input
- 12v DC output to run a 0.5 amp Magnetic lock or a Viro type lock (without the buzz !)
- On board two channel radio receiver
- Specific timer input (Immediate response to latch and unlatch input)
- Separate safety device inputs / settings for individual accessories.
- 1 Amp accessory power output.
- EEPROM Memory – Allows pre-programming & coding of multiple radios in your workshop before going to site.
- Suitable for use with both hydraulic and mechanical motors.
- Holding closed facility (Hourly pulse).
- Same programming menu as all new BFT panels (learn one and you'll be familiar with them all).
- Excellent fault finding capabilities. LCD screen displays circuit at fault.
- Complies with all new and upcoming legislation.
- BFT reliability & competitive price.

Gates Systems Ltd Tel 0800 32 88 198 Fax 0800 32 88 298 Email info@gates.uk.com

www.gates.uk.com



BFT Rigel 5 Control Panel



Replacing the old Rigel 4 control panel was always going to be a challenge.

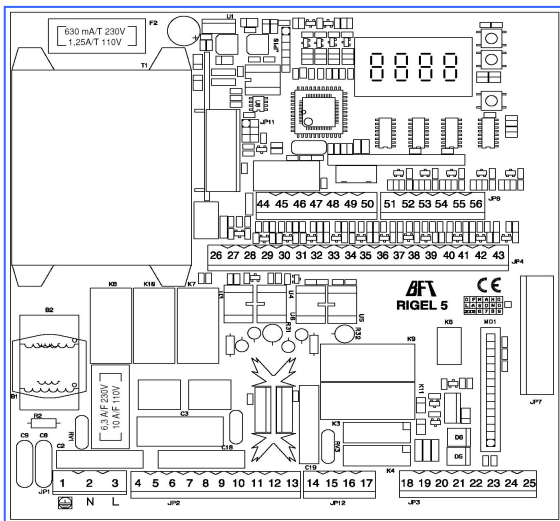
It has provided great functionality and proved incredibly reliable from the day it was launched back in 1998. The design team at BFT studied its' replacement, the Rigel 5, long and hard before producing a prototype panel back in spring 2003.

BFT receive requests from customers all over the world for specific control features and a wish list was drawn up to add to the new programming panel. New legislation for safety features and cost (It has remained very well priced) were also major factors in the design.

The panel has been rigorously tested in Italy by BFT and by customers in four continents before being officially launched as the company's highest specified controller.

Gates Systems now provide the Rigel 5 controller with all hydraulic systems supplied to our customers. With good product familiarisation we are confident that this panel provides the opportunity for fast and accurate set up of all systems.

Allowing individual motor control, slow down, braking and mag' lock output amongst many other features (see panel opposite) we are sure you will agree this controller offers the best combination of functionality and value for money currently available.



BFT Rigel 5 Control Panel

Gates Systems Ltd Tel 0800 32 88 198 Fax 0800 32 88 298 Email info@gates.uk.com

www.gates.uk.com