

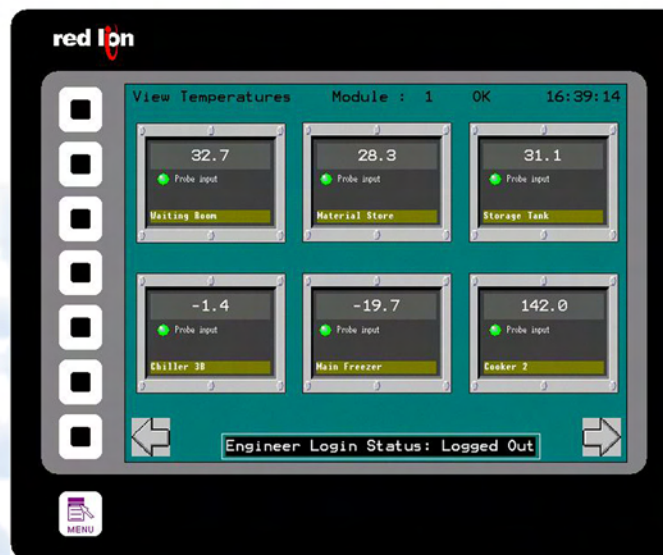
THE G3 OPERATOR INTERFACED TO THE MODULAR CONTROLLER FOR TEMPERATURE MONITORING AND LOGGING.

Just touch the screen image to view each probe input settings. Common parameters are also shown.

Each probe input can have its own name and have an alarm value.

For temperature probe inputs (RTD or T/c), offset and slope parameters allow for slight input variations. For analogue inputs (0-10V or 0/4-20mA), minimum and maximum range values can be entered to provide the required scale.

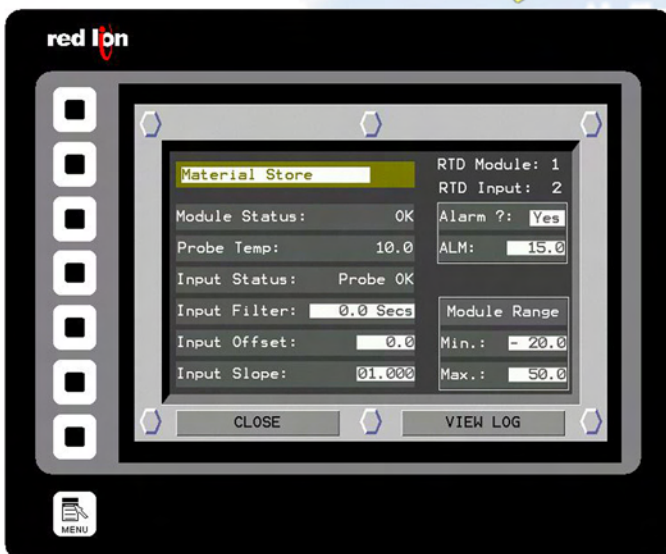
Each module (6 or 8 inputs) have minimum and maximum range values that allow the data logging be scaled to fit the log graphs.



When a probe input exceeds the programmed alarm value, the frame of the corresponding panel turns red. If an input goes into alarm when the user is viewing another input module page, then the 'common' alarm indicator will flash on the front of the operator interface.

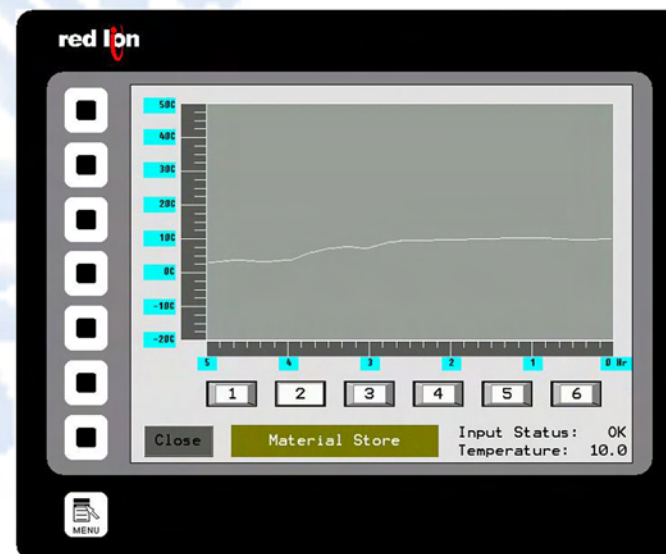
Log files can be viewed via the Ethernet port using Internet Explorer. The log files are stored in a CSV format for easy transfer into spreadsheets.

Use the left and right buttons to view the other input module pages.



All parameters are locked to prevent un-authorised access.

Touch the 'View log' to see the last 5 hours of the recorded log. Press the channel buttons below the graph to see the log of each input probe in turn.



Info Supplied by: **Seltec Automation LLP**
Unit G, Venture Business Park, Witty Street, HULL, East Yorkshire. HU3 4EL
Tel. 01482 225297 Fax. 01482 212470

THE G3 OPERATOR INTERFACED TO THE MODULAR CONTROLLER FOR TEMPERATURE MONITORING AND LOGGING.

Using the digital input modules, you can monitor the 'Start/Stop' or 'On/Off' times for different plant operations. For example: Freezer doors open or closed, compressors switched on and off.

As with the temperature probes modules, just touch the screen image to view each input settings. Common parameters are also shown. Each input can have its own name and you can select one of six styles of graphic to represent the type of input.

The 'on' and 'off' states for each digital input are shown by the use of a two state image. This makes it easy for staff to see the status of each input.

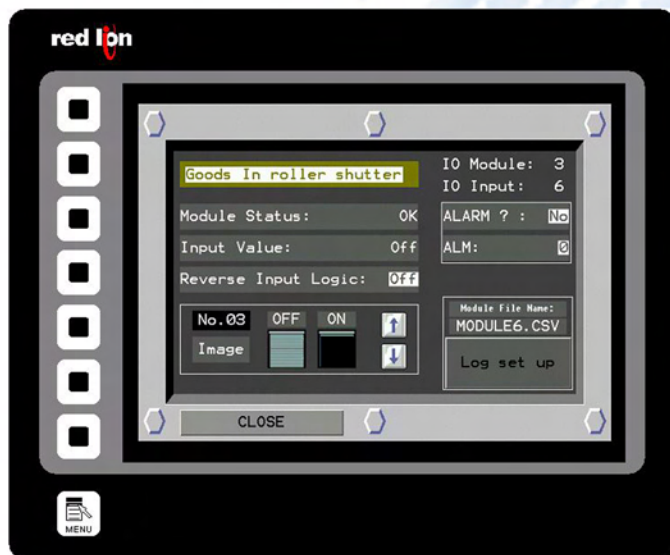


All parameters are locked to prevent un-authorised access.

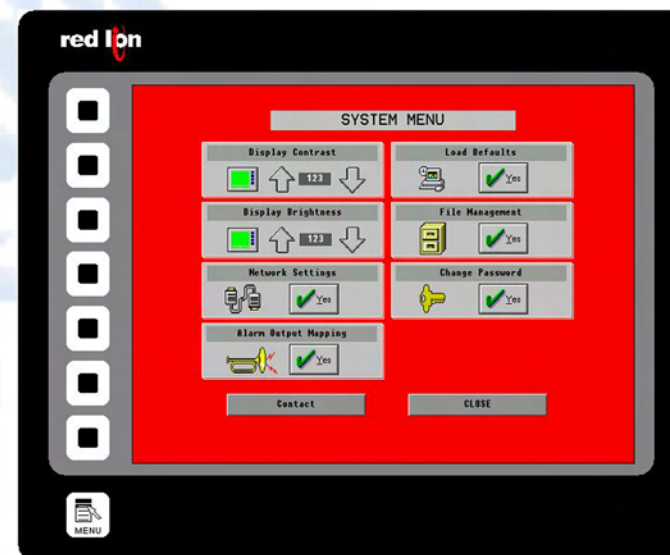
A log file is created for each module and stores the time when the input became active, the time it became inactive and also the elapsed time for this event.

Log files can be viewed via the Ethernet port using Internet Explorer. The log files are stored in a CSV format for easy transfer into spreadsheets.

Use the left and right buttons to view the other input module pages.



A system menu is provided to allow changes to be made to the operator interface setup. Log files can be deleted using the File Management option. Network settings can be set and the display brightness can be adjusted.



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