

WEST - P6100, P8100, P4100, TEMPERATURE AND PROCESS CONTROLLERS

P6100322102210
WEST DIN48 DC 2S1R 24V R/G

- Jumperless configuration
- Auto detected hardware
- Process and loop alarms
- Modbus and ASCII comms



PRODUCT DESCRIPTION

With their improved interface, technical functionality and field flexibility, the WEST 6100, 8100 and 4100 give you the best comprehensive control for most temperature and process control loops.

They have a universal input and are available with a red and green displays. Plug-in modules allow up to 2 alarm relays (latching or non-latching), PV retransmission, remote set point (RSP) or transmitter PSU.

TECHNICAL DATA

TECHNICAL DATA

| | |
|---------------------|--------------------------------------|
| Dimensions | 48x48 |
| Input type | Universal (TC, RTD, DC linear mA/mV) |
| Output 1 | Logic (SSR) |
| Output 2 | Logic (SSR) |
| Output 3 | Relay |
| Supply voltage | 24-48 V AC/DC |
| Communication | N/A |
| Additional features | N/A |
| Display colour | Red / green |
| Control type | PID, ON/OFF, Manual, Alarm, Ramp |
| IP class front | IP66 |
| IP class | IP20 |
| Output | Relay, Logic (SSR) |



