

Programmable Temperature & Process Controllers

Food Manufacturing Staff



Omega introduces its new high quality, high accuracy series of 1/32 DIN programmable temperature/process meters and PID controllers with RS-232 & RS-484 communications. The user friendly, easy to configure Dpi32 and CNI32 are the first full series of instruments with programmable color displays. The CNI32 features two outputs -- control, alarm or retransmission of process variable -- as well as universal inputs -- thermocouple, RTD, process voltage/current. This series has free software, active X controls and built-in 24 Vdc excitation, standard on units without DC power or communication options. It can be used to monitor or control a process temperature in a heat treating application fabricating metal parts.

Omega Engineering, www.omega.com [1]

Source URL (retrieved on 01/29/2015 - 12:27pm):

<http://www.foodmanufacturing.com/products/2013/02/programmable-temperature-process-controllers>

Links:

[1] <http://www.omega.com>