



WIKA (Germany) has now completed its portfolio of temperature controllers with two digital instruments for simple thermostat applications: The model SC58 and model SC64 close the gaps in this segment between mechanical products and complex PID instruments.

The new digital controllers are designed for a measuring range of -80 to +400 °C, and can therefore be used universally. The switch hysteresis can be set via the menu, which assists the flexibility. Both two-point controllers are equally notable for their high switching accuracy and contact rating (16 A). They are easy to use and offer a highly-visible display (13 mm high characters).

The SC58 and SC64 have the same design as the corresponding mechanical and mechatronic controllers. Users can therefore change to the digital instrument without any additional expense.