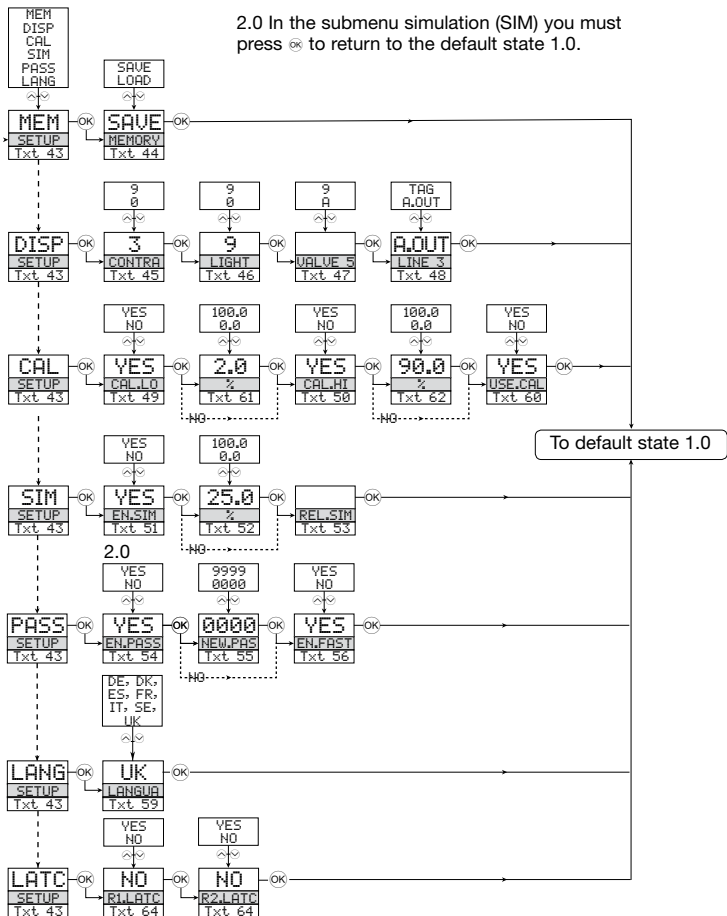


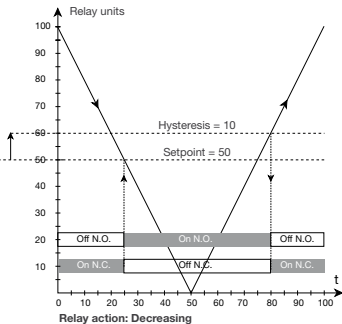
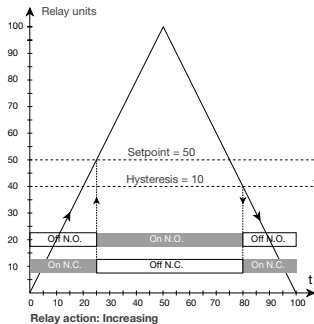
ROUTING DIAGRAM

Advanced settings (ADV.SET)

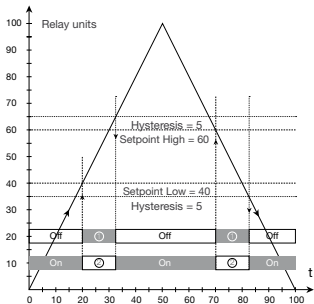
2.0 In the submenu simulation (SIM) you must press **OK** to return to the default state 1.0.



Graphic depiction of relay action setpoint



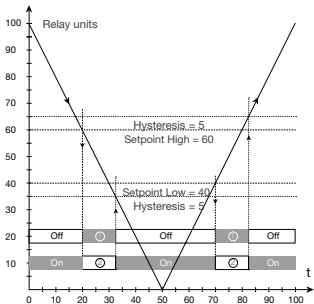
Graphic depiction of relay action window



Relay function: Window (shown for increasing signal)

Contact: Closed inside window = ○

Contact: Open inside window = ○



Relay function: Window (shown for decreasing signal)

Contact: Closed inside window = ○

Contact: Open inside window = ○



Displays Programmable displays with a wide selection of inputs and outputs for display of temperature, volume and weight, etc. Feature linearisation, scaling, and difference measurement functions for programming via PReset software.



Ex interfaces Interfaces for analogue and digital signals as well as HART® signals between sensors / I/P converters / frequency signals and control systems in Ex zone 0, 1 & 2 and for some modules in zone 20, 21 & 22.



Isolation Galvanic isolators for analogue and digital signals as well as HART® signals. A wide product range with both loop-powered and universal isolators featuring linearisation, inversion, and scaling of output signals.





















Temperature A wide selection of transmitters for DIN form B mounting and DIN rail modules with analogue and digital bus communication ranging from application-specific to universal transmitters.



Universal PC or front programmable modules with universal options for input, output and supply. This range offers a number of advanced features such as process calibration, linearisation and auto-diagnosis.



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