

ON/OFF configurable digital 1 stage controller : XT110C



Features

Display	3" digits, d.p., -
Power supply	12, 24Vac/dc 110, 230Va

Inputs

Probe	NTC, PTC, Pt100 TcJ, TcK, TcS 4÷20mA, 0÷1V, 0÷10
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Relay outputs

Stage 1	8A
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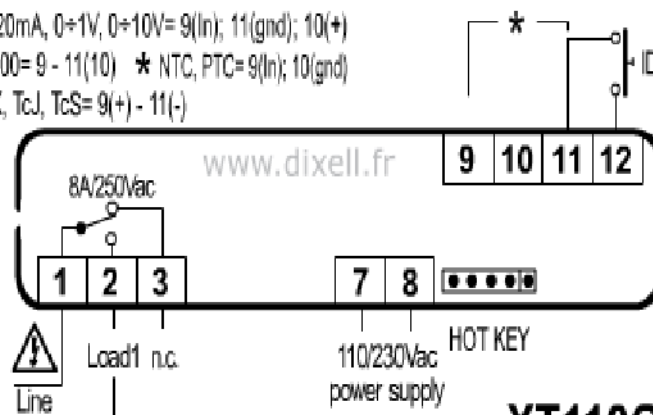
Other Outputs

Hot Key/Prog Tool	present on models with 12/24Vac/dc probe supply
Kit output	
Serial output	TTL only on models with 12/24Vac/dc probe suppl

Other

Digital inputs	present
Buzzer	optional

- * $4 \div 20\text{mA}$, $0 \div 1\text{V}$, $0 \div 10\text{V} = 9(\text{In})$; $11(\text{gnd})$; $10(+)$
- * $Pt100 = 9 - 11(10)$ * NTC, PTC = $9(\text{In})$; $10(\text{gnd})$
- * TcK , TcJ , $TcS = 9(+)$ - $11(-)$



XT110C

- * $4 \div 20\text{mA}$, $0 \div 1\text{V}$, $0 \div 10\text{V} = 7(\text{In})$; $9(\text{gnd})$; $8(+)$
- * $Pt100 = 7 - 9(8)$ * NTC, PTC = $7(\text{In})$; $8(\text{gnd})$
- * TcK , TcJ , $TcS = 7(+)$ - $9(-)$

