Levels	Function Prompt	Value or Selection	Factory Setting
Auxiliary Output Modes	[redacted]	_____	ALM2
	[redacted]	_____	dEV
	SEt2	_____	0
	Pb-C	_____	0.0
	CYC.t	_____	15.0
	HYSt	_____	1.0
	HYS.b	_____	0.0
	[redacted]	_____	dUAL
	LtCH	_____	OFF
	HOLd	_____	OFF
	ALM2	_____	En
	AMM	_____	OFF
	A-LO	_____	0
	A-HI	_____	1000
	S.ERR	_____	HIGH
Alarm 2 Module	[redacted]	_____	dUAL
	LtCH	_____	OFF
	HOLd	_____	OFF
	ALM2	_____	En
	AMM	_____	OFF
	SEt3	_____	0
	HYSt	_____	1.0
	HYS.b	_____	0.0

Levels	Function Prompt	Value or Selection	Factory Setting
Special Function	[redacted]	_____	no
	[redacted]	_____	no
	[redacted]	_____	PLY1/AOUt
	SSP	_____	OFF
	[redacted]	_____	OFF
	HAnd	_____	OFF
	MAnP	_____	OFF
	rAtE	_____	100
	SOAt	_____	0
	OPEn	_____	AUtO
	FAIL	_____	0
	[redacted]	_____	0.0
	[redacted]	_____	1
	rndG	_____	1.0
	[redacted]	_____	no
	[redacted]	_____	no
Communication	[redacted]	_____	9600
	[redacted]	_____	1
	[redacted]	_____	nonE
	[redacted]	_____	1

Model No: PID500-110-330

Claimed Accuracy: ± 0.25% of full scale ±1 digit (After 20min warmup time)

Standard used for calibration of the product is traceable to NABL

The calibration of this unit has been verified at the following values:

SENSOR	CALIBRATION TEMP (°C) (0.1 resolution)	DISPLAY VALUE (°C)	SENSOR	CALIBRATION VALUE (0.1 resolution)	DISPLAY VALUE
K	35.0	35.0	Voltage (VDC)	0.0	0.0
	700.0	700.0		10.0	10.0
	1350	1350			
PT100	0.0	0.0	Current (mA)	0.0	0.0
	500.0	500.0		20.0	20.0
	800.0	800.0			

The thermocouple / RTD curves are linearised in this microprocessor based product, and hence the values interpolated between the readings shown above are also equally accurate, at every point in the curve.

Unit is accepted as accuracy is withing the specified limit of claimed accuracy and certificate is valid upto one year from the date of issue.

Disclaimer : "This product is strictly for industrial use and for sale in non European countries only"