

6.4 Access Parameters

The following table summarises the parameters available under the ACCESS list header

 The Access List can be selected at any time when in configuration level by holding  key down for 3 seconds, then press  or  with  still held down.

ACCESS LIST		'ACCESS'				
Name	Scrolling Display	Parameter Description	Values Allowed		Default	Access Level
GOTO	SELECT ACCESS LEVEL	Allows you to change the access level of the controller. Passwords prevent unauthorised change	LEU.1	Operator level 1	LEU.1	Conf
			LEU.2	Operator level 2		
			LEU.3	Operator level 3		
			CONF	Configuration level		
LEV2P	LEVEL 2 PASSCODE	The Level 2 passcode	0-9999		2	Conf
LEV3P	LEVEL 3 PASSCODE	The Level 3 passcode	0 = no passcode will be requested		3	Conf
CONF.P	CONFIG PASSCODE	To set a Configuration level passcode			4	Conf
ID	CUSTOMER ID	To set the identification of the controller	0-9999			Conf
HOME	HOME DISPLAY See Note 1	To configure the parameter to be displayed in the lower line of the HOME display	Setp	Setpoint	Setp	Conf
			OP	Output demand		
			Tr	Time remaining		
			ELAP	Time elapsed		
			AL	Alarm 1 setpoint		
			CT	Current transformer		
			CLr	No parameter		
			Emr	Time remaining		
			ESP	Target setpoint		
			no.PV	PV is not displayed		
			Stby	PV is not displayed when the controller is in standby mode		
K.LOCK	KEYBOARD LOCK	<p>To limit operation of the front panel buttons when in operator levels.</p> <p> If ALL has been selected, then to restore access to the keyboard, power up the controller with the  button held down and enter the configuration level passcode as described in section 6.1.3. This will take you to the Quick Code mode. Press  to Exit and select YES. The front panel buttons can then be operated as normal.</p>	nonE	Unlocked	nonE	Conf
			ALL	All buttons locked		
			Edi E	Edit keys locked See Note 2		
			mod	Mode keys locked See Note 3		
			mAn	Manual mode locked		
			Stby	Press  and  to toggle between normal operation and standby mode		
			Emr	Prevents Auto/Manual/Off but allow timer operation using  and 		
COLD	COLD START ENABLE/ DISABLE	<p>Use this parameter with care.</p> <p>When set to yes the controller will return to factory settings on the next power up</p>	no	Disable	no	Conf
			YES	Enable		
STBY.T	STANDBY TYPE	Turn ALL outputs off when the controller is in standby mode. Typical use when event alarms are used to interlock a process.	AbSA	Absolute alarms to remain active	AbSA	Conf
			OFF	All alarms off in standby		
PASS.1	FEATURE PASSCODE	To select chargeable features		Contact Eurotherm. Note 5		Conf
PASS.2	FEATURE PASSCODE	To select chargeable features				Conf
METER	METER CONFIGURATION See Note 4	To configure the analogue meter to indicate any one of the parameters listed. This is only applicable to 3208 and 3204 controllers.	OFF	Meter display disabled		Conf
			HEAT	Heat Output demand		
			COOL	Cool output demand		
			w.SP	Working setpoint		
			PV	Process value		
			OP	Heat output demand		
			COOP	Cool output demand		
			Err	Error (SP – PV)		
			AmPS	Output current		
			LCur	Load current from CT		