

7.19 CASCADE SET

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Figure 3-7.51: CASCADE SET

16 CASCADE SET	
16.1 PER_START	20%
16.2 TIME_ADJUST	5 MIN
16.3 ADDRESS RESET	FF
<input type="button" value="◀▶ ADJUST"/>	

PER_START sets the start-up percentage of multiple units.

TIME_ADJUST sets the judgment period of adding and subtracting units

ADDRESS RESET resets the address code of unit.(“FF” is an invalid address code.) After setting the address, you need to press the “UNLOCK” key to confirm.

7.20 HMI ADDRESS SET

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Figure 3-7.52: HMI ADDRESS SET

17 HMI ADDRESS SET	
HMI SET	MASTER
HMI ADDRESS FOR BMS	0
<input type="button" value="◀▶ ADJUST"/>	

HMI SET sets the wired controller is master or slave. (0=MASTER, 1=SLAVE)

When HMI SET is set to SLAVE, the controller can only switch the operation mode, turn on or off, set the temperature, and cannot set other parameters and functions.

HMI ADDRESS FOR BMS sets the HMI address code for BMS.(only valid for master controller)