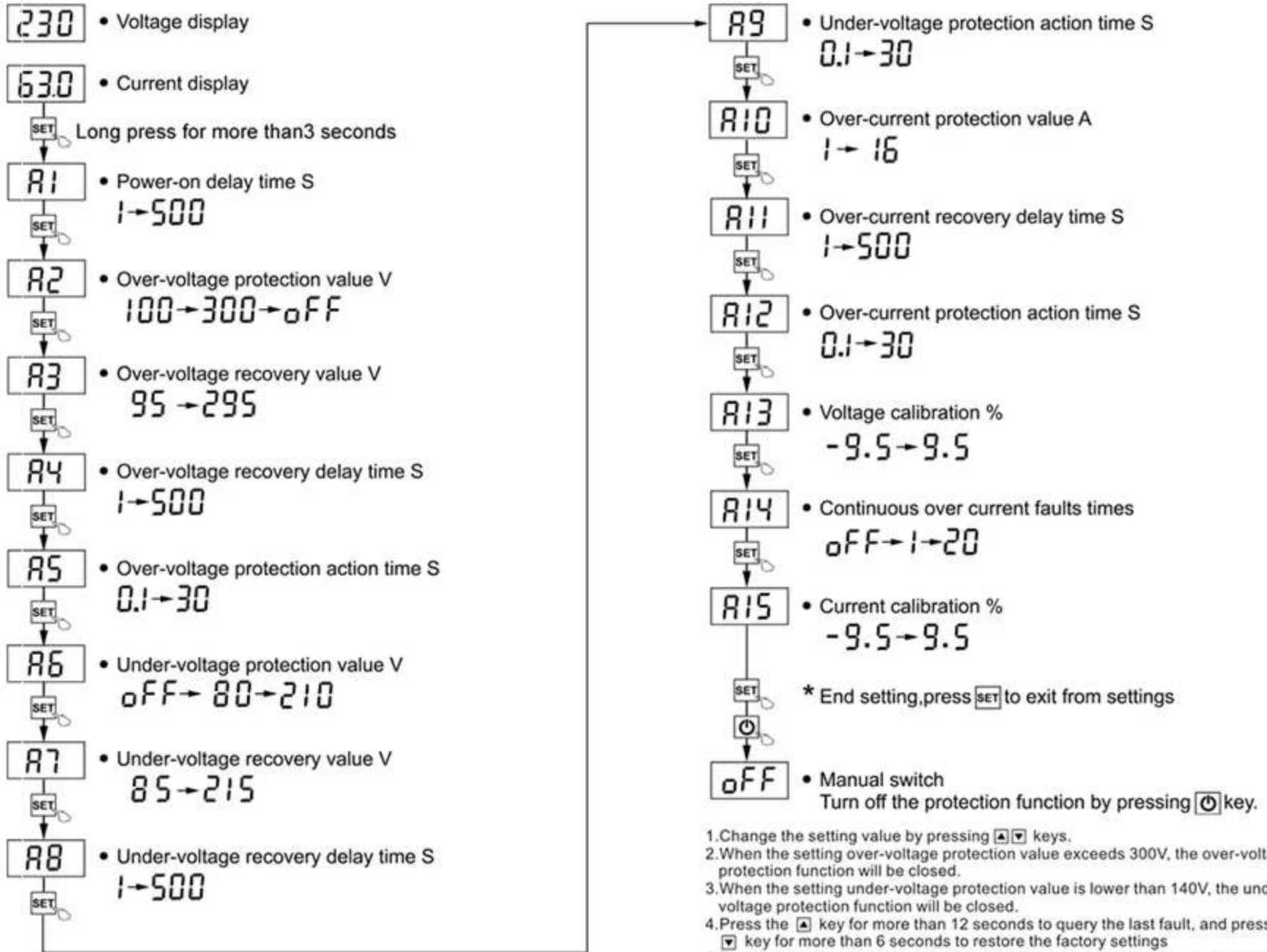


PRODUCT PARAMETERS

Function	Technical Parameter	Function	Technical Parameter
Input voltage	AC 190-300V	Power-on delay time	1-500s default 10s
Over-voltage protection value	100-300V default 270V	Over-voltage recovery value	95-295V default 265V
Under-voltage protection value	80-210V default 170V	Under-voltage recovery value	85-215V default 175V
Over-current protection value	16A:1-16A default 16A	Over-current recovery value	0.5-15.5A
Recovery delay time	1-500s default 30s	Action time	0.1-30s default 1s
Continuous over current faults times		1-20 times default OFF	
Power consumption	$\leq 2W$	Electrical and mechanical life	≥ 100000 cycles
Boundary dimention	122×55×86MM	Socket type	Universal,UK,EU,US

PRODUCT SETUP



1. Change the setting value by pressing **▲▼** keys.
2. When the setting over-voltage protection value exceeds 300V, the over-voltage protection function will be closed.
3. When the setting under-voltage protection value is lower than 140V, the under-voltage protection function will be closed.
4. Press the **▲** key for more than 12 seconds to query the last fault, and press the **▼** key for more than 6 seconds to restore the factory settings
5. During the setting process, it is not necessary to press the last step, but long press the **SET** key to save.



122mm

