60W



High-precision encoder regulation
高精度编码器调节 更精准 响应迅速

Independent output switch
独立输出开关 安全有保障

Built-in USB interface
自带USB接口 应对多样维修场景

Anti-interference chip
抗干扰芯片 低纹波高精度

BUTTONS/FUNCTION 按键/功能说明





Voltage regulation: Press the switch to change the adjustment unit, then twist to quickly adjust the voltage.
电压调节，按下切换调节单位，扭动即可快速调节电压。



Current adjustment: Press the switch to change the adjustment unit, then twist to quickly adjust the current.
电流调节，按下切换调节单位，扭动即可快速调节电流。



Output switch, output controllability, blocking high-voltage shock.
输出开关，输出可控化，阻断高压冲击。



Constant current mode: The current remains constant while the voltage is adjusted according to the load.
恒流模式，电流不变，电压随负载调节的保护模式。



Constant voltage mode, where the voltage remains constant and the current is adjusted according to the load. This is a protection mode.
恒压模式，电压不变，电流随负载调节的保护模式。



Output port, connects to the output line to detect the power supply of the mainboard.
输出端口，连接输出线检测主板供电。



USB interface, independent fixed output position.
USB接口，独立的固定输出位。



MULTI-SCENE READY 多场景适配

HIGH PRECISION 低波纹·高精度



BUTTONS/FUNCTION 按键/功能说明

MODEL NUMBER	2003M
VOLTAGE RANGE CURRENT RANGE	0-20V 0-3A
LOAD EFFECT	S0.01%+2mv S0.1%+10mA
OUTPUT RESOLUTION	10mv 1mA
SET THE ACCURACY (25°C±5°C)	≤0.5%+20mv ≤0.5%+10mA
ACCESSORIES	Instruction manual* 1/Power cord* 14mm/ Test Probe Cable*2
DIMENSIONS AND WEIGHT	202MM*105MM*150MM: 1.8kg
WORKING VOLTAGE	110V-220V
FUSE	T3A/250V

型号	2003M
电压范围 电流范围	0-20V 0-3A
负载效应	S0.01%+2mv S0.1%+10mA
输出分辨率	10mv 1mA
设置精确度 (25°C±5°C)	≤0.5%+20mv ≤0.5%+10mA
配件	说明书*1 电源线*1 4MM香蕉插转鳄鱼夹*2
尺寸和重量	202MM*105MM*150MM: 1.8kg
工作电压	110V-220V
保险管	T3A/250V


06.89
Voltage display
3.000
Current display
00.00
Power display
VOLTAGE
V
06.89
CURRENT
A
3.000
POWER
W
00.00
RF4
VOLTAGE SHIFT ADJUSTMENT
CURRENT SHIFT ADJUSTMENT
DIGITAL SMART POWER
2003M
C.C
C.V
0V-20V
POWER
OUTPUT
5V/2A
FOCUS DESIGN AND CONCEPT
W
00
CURRENT SHIFT ADJUSTMENT
2003M
C.C
C.V
0V-15V
OUTPUT
5V/2A
OCUS DESIGN AND CONCEPT

BILL OF MATERIALS / ACCESSORIES
包装清单



FACEBOOK

INSTAGRAM

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