



DLDP-YD510 MCU Training Set

■ Technical Parameter

- Input power: single-phase,three-wire 220V±10% 50Hz/60Hz
- Output power: DC±1.25~ ±30V/0.8A , DC±5V/1A , DC±12V/1A , DC 24V±5% / 1.5A
- Capacity: ≤1KVA
- Working environment: ambient temperature range -5~40°C , relative humidity < 80% (25°C) , Altitude< 4000m
- Total dimension: 2150×1042×1680mm

■ Optional

- Computer
- Simulator and simulation software
- MCU Host module: 51 microcontroller series, PIC microcontroller series, AVR microcontroller series
- Total dimension: 3468×800×1764mm

