



Feature:

1. High-grade aluminum 2U black oxidized brushed panel, beautiful and elegant
2. 10 channels (DC24V/1A. output
3. Automatically switch to the corresponding channel when there is a short-circuit alarm activation signal input
4. 10 green LEDs intuitively display the corresponding channel
5. Fire alarm activation signal is optional for high and low levels
6. With two 25-pin input/output activation interfaces
7. Used to drive the forced cutting system

Specification:

Controllable channel groups	ten channels (activated by alarm signals) 'CH1 ~ CH10'
Alarm activation	'ALARM in' , 'ALARM OUT'
Alarm activation	low level (0V)
Power cord	(3×1.5 mm2)×1.5M (standard)
Power consumption	20~300W
Machine size	89(H)×483(W)×350(D)mm
Net weight	8.84kg
Controlled voltage output	DC24V×1A/each channel 'CH1 ~ CH10' Note:The line resistance is required to be less than 20 ohms per kilometer