YM-DD16K2-W1 Ḥ ˥ ˝Ḥ Ω ť 16 ˜ ˜ Ḥ ˘ 2 ج Ŧ ˪ Â ⁘ β ˥
Ḥ ˘ ƀ˘ w̄ ƗƱ ı ˝Ḥ ƀ˘ Â

YM-DD16K2-W1 Remote signalling and Remote control unit is equipped with 16-channel passive digital input signal acquisition and 2 relay output control.The remote signal acquisition and remote control operation can be realized by the upper computer, which is a hybrid intelligent component, which can be widely used.

˜ ˙ 16 ˜ Ḥ (˜)

Input: 16-channel switching signal (passive dry contact input)

ج Ŧ ˙ AC250V˘ 5A

Relay output contact capacity: AC250V˘ 5A

ˆ ˙ AC85~265V or DC85~330V DC20~60V ˥

Power supply˙ AC85~265V or DC85~330V or DC20~60V Optional

˩˙ / ˜ / Ŧ ˙ AC3.0kV/min·1mA

Insulation voltage: Between power supply/input/output: AC3.0kV/min·1mA

˙ Ó100Mq

Insulation resistance: Ó100Mq

˙ ˙ MODBUS RTU

Communication port: MODBUS RTU

ˈشحشم 1~246

Address: 1~246

˙ 1200/2400/4800/9600/19200

Baud rate: 1200/2400/4800/9600/19200

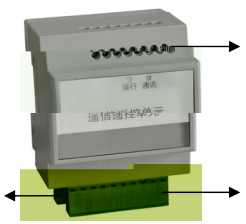
β ˙ / Ẽ / N/E/O

Parity bit: N/E/O

˙ ModBus RTU

Communication protocol: ModBus RTU

:



1-8 Terminal 1-8

9-18 Terminal 9-18

19-25 Terminal 19-25

	run
	communication
Ḥ ˥ ˝Ḥ	Remote remote control unit

9					

Addr YADA Industrial Park,Gaopugang ,Heyuan City, Guangdong
TEL 86-762-3493888 FAX 86-762-3493912 POST 517000
http://www.yada.com.cn. E-mail: market@yada.com.cn

Addr YADA Industrial Park,Gaopugang ,Heyuan City, Guangdong
TEL 86-762-3493888 ě