KCM-XJ16A&8A

KCM-XJ16A

RS485 MODBUS RTU WIFI MODBUS TCP

1 ±0.5%F S±1.0
2 0-10mA 4-20mA 1-5v 0-10v
3 -1999 9999
4 16
5 220V 5A
6 mm
160× 80× 85 152×76
107× 88× 59 DIN35
7 220V±10% 50HZ 5W
8 0 50 35% 85%



1

2 SET 3 4 1 ▼ ▲
▼ ▲ SET +▼
3

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▼ 3 ▼ ▲

SET

4

A

B

5

SET +▼ ▲ 3

6

4 1

0	LC		0~50	LC 18	18
1	Sn			[u50; Pt; E J	
2	AH			AH	
3	AL			AL	
4	dp		0 1	dp=0 dp=1	0
5	dL		-1999 dH		0
6	dH		dL 9999		9999
7	Lu		1 16		
8	S1		4 120		4
9	S2		1~255		
10	BT			1200 2400 4800 9600 19200	9600
12	oP			[redacted]	0
13	C1		±20.0	Lu (C10~C16 d0 d6)	0.0
14	C2				

28	D6				
29	UH		OUTL 22		

0-20mA 4-

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6-1

6-

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2 06 0x02( ) 1260 :

					CRC16

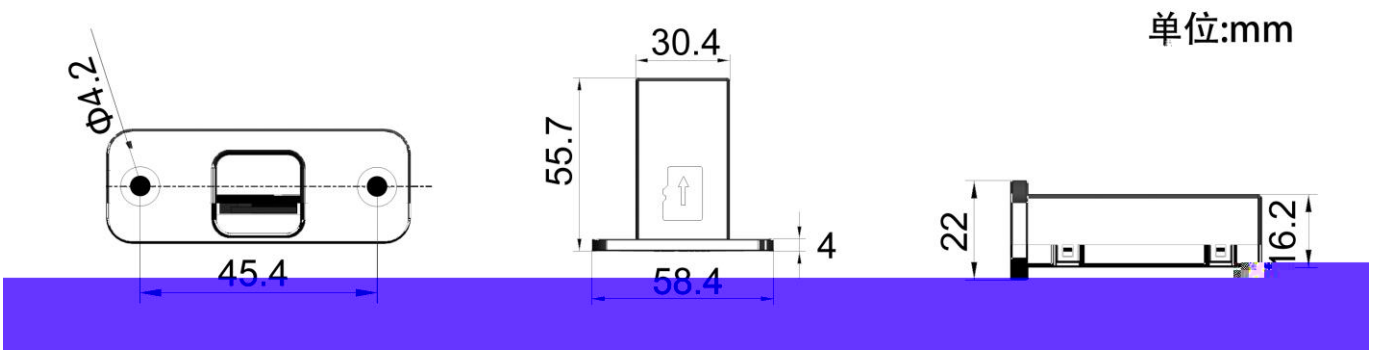
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CSV Excel

TF SD
1 / 1 /
1GB TF 1576.8 1 1 1
TF 16GB 128GB
0 60.0 ≤ 85%
DC 5V



1.
5V DSR DRR GND
5V DSR DRR GND
2.
3.
TF
4.
4-1 **Interval addr**
- **1** 1
- **3600** 1

5.
▼ ▲
3-1 “
”

3-1

1	YEAr	YEAR			2000 2099	—
2	MTH	MTH			00 12	—
3	dAY	DAY			00 31	—

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4	Hour	HOUR			00 23	—
5	nln	MIN			00 59	—

1.
2.
3.
4. TF TF



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