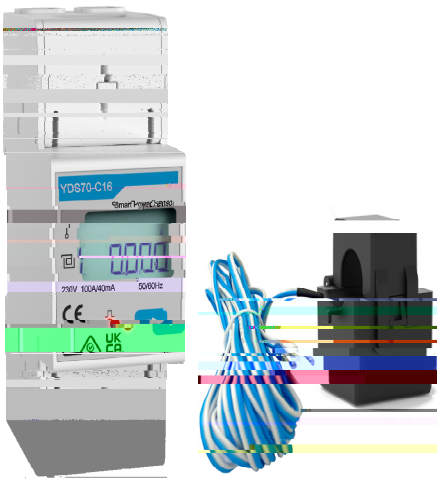
NO: 13040501.0173.01



1
1.1 1
1.2 1
1.3 1
1.4 1
1.4.1 1
1.4.2 1
1.4.3 1
1.4.4 2
1.4.5 2
1.4.6 2
1.4.7 2
3
2.1 . 3
2.2 3
2.2.1 3
2.2.2 3
2.2.3 5
2.2.4 5
2.3 6
2.3.1 6
2.4 6
2.4.1 6
2.4.2 7
2.5 8
9
3.1 9
3.2 9
3.2.1 9
3.2.2 9
3.2.3 10
3.2.4 10
12
4.1 12
4.2 12
4.2.1 12

4.2.2 12
4.2.3 13
4.2.4 13
4.3 13
4.3.1 13
4.3.2 13
4.4 13
4.5 14
4.6 14
4.7 14
..... 15
5.1 15
..... 16
6.1 16
6.2 16

1.1

RS485 DIN35mm

MCU MCU

1.2

EN 61326-1:2013

IEC 61326-1:2012

EN 61326-2-1:2013

IEC 61326-2-1:2012

EN 61010-1:2010

IEC 61010-1:2010

EN 61010-2-1:2010

IEC 61010-2-1:2010

1.3

YDS70-C16 Tc<4.3 -11.04 re1016 Tc<4.37-.00-2.54 -.36 l0 -.30 TD.0012 7a 36 l0003 Tc.005 .00-2.54 -.3<1(6131792b654-.3<75.7<31792b6547

60

/ /

1.4.4

RS485 RS485 4800bps 9600bps 19200bps

115200bps 9600bps

1.4.5

/

1.4.6

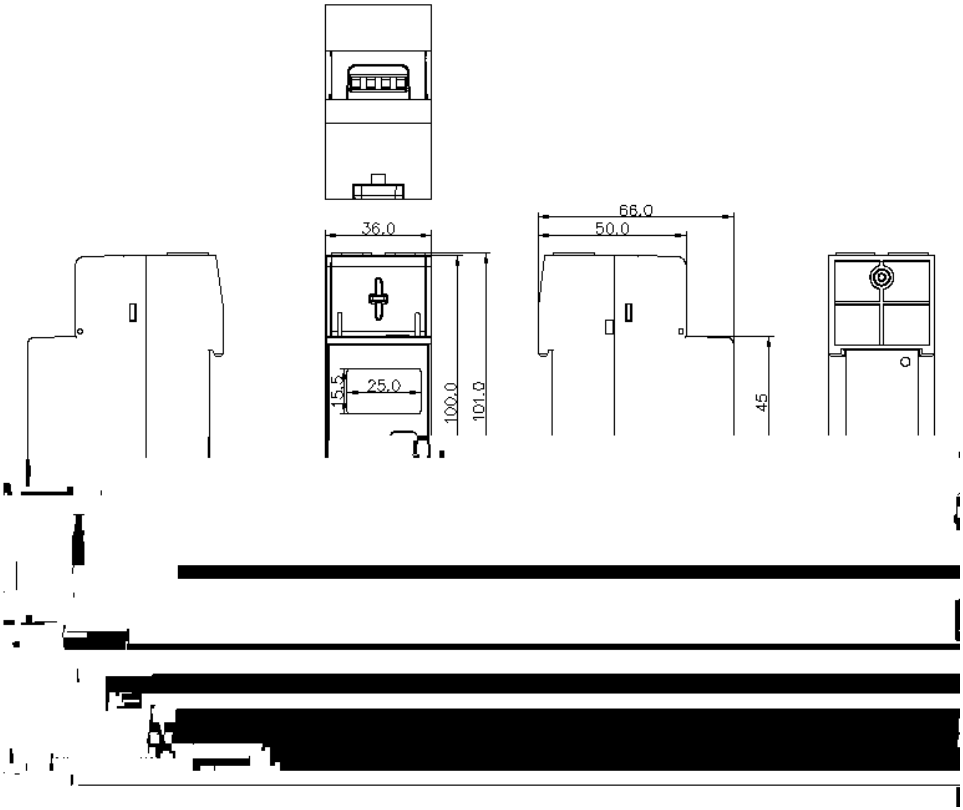
≤75ms

≤200ms

1.4.7

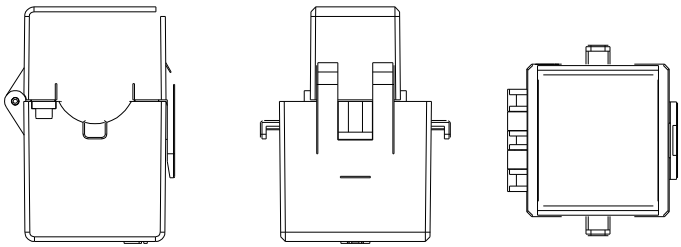
LED

2.1 .



0.135kg

2 CTF16TH mm

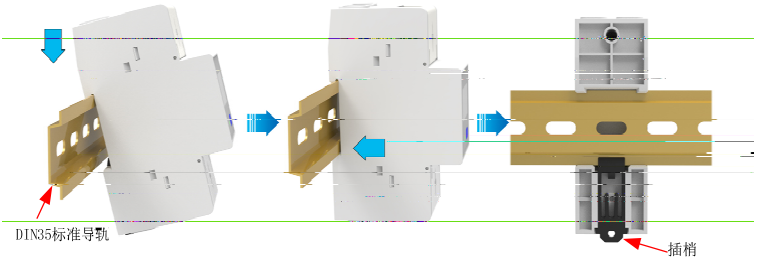


2.2.3

1 DIN35mm

2

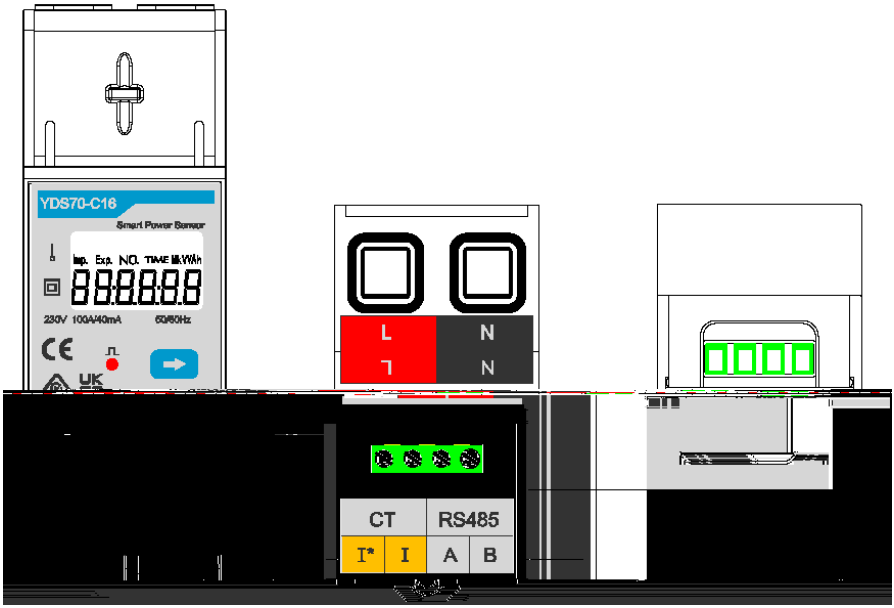
3



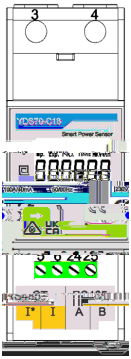
4

2.3

2.3.1


YDS70-C16
Smart Power Sensor
Imp. Exp. NO. TIME kWh
230V 100A/40mA 50/60Hz
UK
L
N
N
CT
RS485
I*
I
A
B

进线侧



3.1

“ ”

3.2

3.2.1

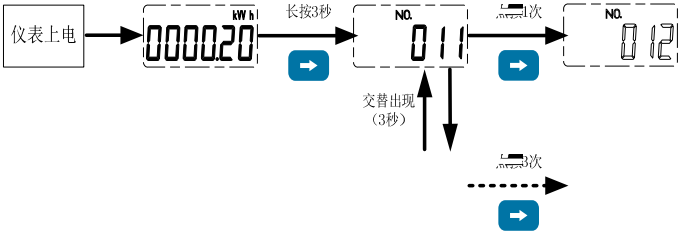
1

2 60

60

3

1	V	0.1	100.0~999.9	


仪表上电
kW h
0000.20
长按3秒
NO.
011
点动1次
NO.
012
交替出现
（3秒）
点动3次

4.1

	1

6

[min]

I_{max}

(V), I_{max}— (A)

	154VAC~312VAC
	CAT- -230
	≤1.5W

	-35 ~70
	5%~95%
	≤2000
	IP51 IP20

4.5

	RS485 2.0kV · min · mA RS485 6kV~1.2/50us

5.1

	1.	1.
	2.	2.
RS485	1.RS485	1.
	2.	2. “ ”
	1.	
	2.	

6.1

12 18

6.2

86-762-3493871 3493872 3493873

86-762-3496222

86-762-3493926 3493989 (400-830-0868)

86-762-3493912 3493830

517000

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