

→

→

NPDL- C102 X X 011

× × : 17.8mm×110mm×117mm

C

→

: 18V DC~32V DC ( 24V DC)

(1 2):

0~1A; 0~2.5A; 0~5A; 0~10A

(7 8 9):

4mA~20mA

0(4)mA~20mA; 0mA~10mA

1~5V; 0~5V; 0~10V

:

$R_L \leq [(U-3)/0.024] \Omega; U$

0(4)mA~20mA:  $\leq 550 \Omega$ ; 0mA~10mA:  $\leq 1.1k \Omega$

0(1)V~5V:  $1M \Omega$ ; 0V~10V:  $2M \Omega$

: 0.2%F.S. (0~120%)

:  $< 16mV_{rms}$  (  $250 \Omega$ )

: 0.01%F.S./°C

: 40Hz~1kHz

:  $< 330ms$

: 2

: EMC IEC 61326-3-1

1mA 1 :

1500 V AC ( / / )

∴

∴ -20°C~+60°C

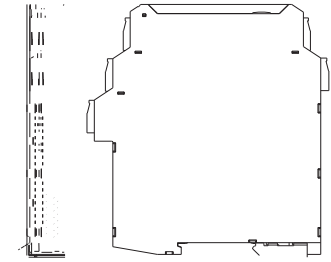
∴ 10%RH~90%RH(40°C)

80kPa~106kPa

-40°C~+80°C

:  $< 1W$

2  
1



→

○

DIN IEC 60715 35mm

○

Nanjing New Power Electric Co., Ltd.

A

DIN

---

→

○ PWR: ( )

→

○

○

○

○

○

○ IEC/EN 60664-1 2

c :