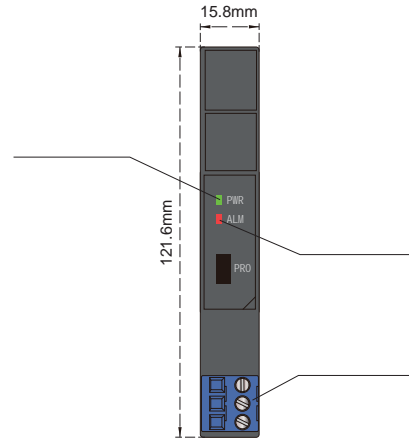




NPEXA-H01

4 ~ 20 mA

PC



18V DC 32V DC

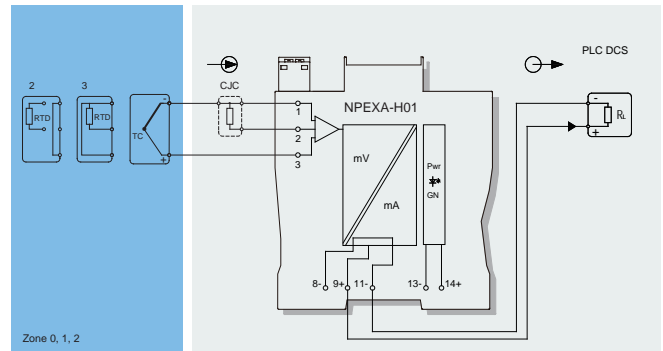
1.0W 24V

4 20mA

R_L

1 -20 +60

IEC 61326-3-1



*

9+, 11-

-20 +60

-40 +80

15.8mmx 121.6mmx 104.8mm

4mA~20mA NE43

0 1 2 II A II B

II C T4 T6

25°C±2°C,

IEC 60584-1				/
	K	-200~1372°C	<300°C, ±0.3°C;	°C,
	E	-120~1000°C	<300°C, ±0.3°C;	°C,
	J	-140~1200°C	<300°C, ±0.3°C;	°C,
	T	-270~400°C	<300°C, ±0.3°C;	°C,
	N	-200~1300°C	<300°C, ±0.3°C;	°C,
	S	-50~1768°C	<500°C, ±0.5°C;	°C,
	R	-50~1768°C	<500°C, ±0.5°C;	°C,
	B	400~1820°C	<500°C, ±0.5°C;	°C,
	W5Re-W26Re	0~2315°C	<500°C, ±0.5°C;	°C,
	W3Re-W25Re	0~2315°C	<500°C, ±0.5°C;	°C,
GOST R8.585 IEC 60751	L	-100~800°C	<300°C, ±0.3°C;	°C,
		-200~850°C	<100°C, ±0.1°C;	°C,
		-200~850°C	<100°C, ±0.1°C;	°C,
GOST 6651		-180~200°C	<100°C, ±0.1°C;	°C,
		-50~200°C	<100°C, ±0.1°C;	°C,
		-50~200°C	<100°C, ±0.1°C;	°C,

(NEPSI)

[Ex ia Ga] II C

(U_m) 250V

(1 2 3)

U_o=7.3V, I_o=27mA, P_o=50mW

II C Lo=28mH

II B Lo=84mH

II A Lo=224mH

NPEXA-H01

Terminal	Function
1	4~20mA
2	1~5V
3	0~10mA
4	0~5V
5	0~10V
6	0~20mA