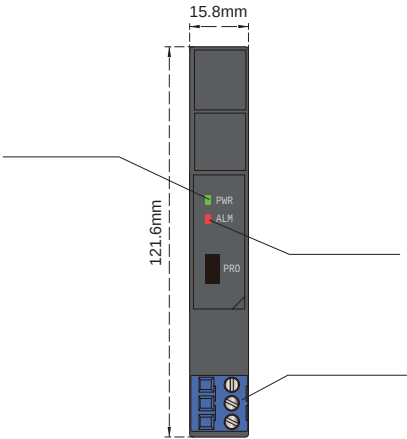


4 ~ 20 mA



PC



18V DC 32V DC
1.5W 24V

$\leq 20\Omega$ /
4 20mA
 $R_L \leq 500\Omega$
0.01%F.S./
 $\leq 1s$

IEC 61326-3-1
 $\geq 2500V$ AC
 $\geq 500V$ AC
 $\geq 100M\Omega$ / /
-20 +60
-40 +80

15.8mm× 121.6mm× 104.8mm
4mA~20mA NE43

0 1 2 II A II B
II C T4 T6

* 8-, 9+; 11-, 12+.

(NEPSI)

[Ex ia Ga] II C
(Um) 250V
(1 2 3)

$U_o=7.3V$, $I_o=27mA$, $P_o=50mW$
II C $C_o=12\mu F$ $L_o=28mH$
II B $C_o=151\mu F$ $L_o=84mH$
II A $C_o=700\mu F$ $L_o=224mH$

NPEXA-H2

1

1

- | | |
|---|--------|
| 1 | 4~20mA |
| 2 | 1~5V |
| 3 | 0~10mA |
| 4 | 0~5V |
| 5 | 0~10V |
| 6 | 0~20mA |