

② Input voltage: 0(1) ~ 20 V; 0(4) ~ 20 V and

③ Output voltage: 0 ~ 20 V, rated voltage:

④ Load resistance: please see the product label

⑤ Input voltage: $U_i \leq 27\text{ V}$, voltage: $\geq 22\text{ V}$ at 20 mA

⑥ Output voltage (2):

⑦ Output current: $I_o \sim 20\text{ mA}$

⑧ Output current: 0(4) ~ 20 mA; 0 ~ 10 mA

⑨ Output voltage: 0(1) ~ 5 V; 0 ~ 10 V

⑩ Other signal types is required special customization, please

see the product label for details

⑪ Load resistance:

Sink mode: $R_L \leq [(U-3)/0.02]\ \Omega$ U: Loop power supply

0(4) ~ 20 mA: $\leq 450\ \Omega$; 0 ~ 10 mA: $\leq 900\ \Omega$

0(1) ~ 5 V: $\geq 1\text{ M}\Omega$; 0 ~ 10 V: $\geq 2\text{ M}\Omega$

Other load resistance is required special customization,
please see the product label for details.

⑫ Transmission characteristics:

Accuracy: $\pm 0.1\%$ F.S. (25 °C $\pm$ 2 °C)

⑬ Response time: $\leq 2\text{ ms}$

⑭ Temperature drift: 0.005%F.S./°C

⑮ Electromagnetic compatibility: According to IEC 61326-3-1

⑯ Dielectric strength (1 mA leakage current, 1 minute test
time):

$\geq 1500\text{ V AC}$ (Input /Output, Input /Power supply)

$\geq 500\text{ V AC}$ (Power supply / Output)

