## -, Product characteristics

1. The switch can detect metal objects in an environment of  $350^\circ\!\mathrm{C}$ 

2. The sensor and the processor are separated and connected by a special cable

3. The working temperature range of the white sensor is  $0\!\sim\!250^\circ\!\mathrm{C}$ 

4. The operating temperature range of the amplifier is  $0\!\sim\!70^\circ\!\mathrm{C}$ 



Product certification mark



 $\equiv$ , Connection mode



