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| <p>Product power consumption</p> | <p>The power supply of separate type is 24V power and the electricity consumed for such type is 100mA without relay, 120mA with a relay, 145mA with 2 relays, 170mA with 3 relays and 190mA with 4 relays.</p> <p>Specific power consumed is shown in below: $24 \times 100\text{mA} = 2.4\text{W}$ for separate type without relay; $24 \times 120\text{mA} = 2.9\text{W}$ for separate type with a relay; $24 \times 145\text{mA} = 3.5\text{W}$ for separate type with 2 relays; $24 \times 170\text{mA} = 4.1\text{W}$ for separate type with 3 relays; $24 \times 190\text{mA} = 4.6\text{W}$ for separate type with 4 relays;</p> |
| <p>Product power consumption</p> | <p>The integrated type with four-wire system is powered by 24V power supply and its electricity consumed is 80mA without relay, 105mA with a relay and 130mA with 2 relays.</p> <p>Specific power consumed is shown in below: $24 \times 80\text{mA} = 1.9\text{W}$ for integrated type without relay; $24 \times 105\text{mA} = 2.5\text{W}$ for integrated type with a relay; $24 \times 145\text{mA} = 3.1\text{W}$ for integrated type with 2 relays;</p> |
| <p>Product power consumption</p> | <p>The integrated type with two-wire system is powered by 24V power supply. It cannot be equipped with relay and its electricity consumed is 30mA.</p> <p>Specific power consumed is shown in below: $24 \times 30\text{mA} = 0.72\text{W}$ for integrated type without relay;</p> |

Dimension:

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| <p>Thread M48×2 or G2 Sensor</p> | <p>Thread M60×2 or G2 Sensor</p> |
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| <p>Thread M78×2 Sensor</p> | <p>Thread M108×2 Sensor</p> |