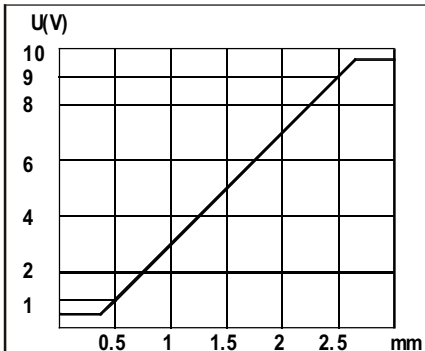


ANALOG INDUCTIVE VOLTAGE OUTPUT ANALOG SENSOR

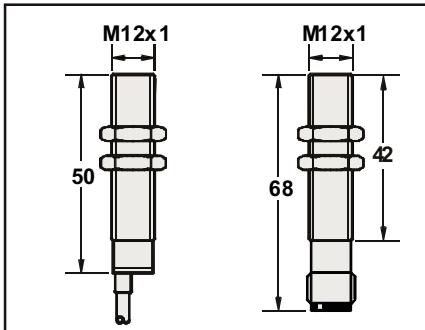
M 12
●
0.1-3.0mm
Nickel plated brass
○



18-30VDC
<10%
<35mA
0-10VDC / ≥2K
-
<5%(Sr)
0.02mm
0°C ~ +70°C
5%(Sr)
-
YES
IP67
PNP-ANALOG
100Hz
-
RFI>3V/m / EFT>1KV / ESD>4KV (contact)
IEC 60947-5-2, Part 7.4.1 / IEC 60947-5-2, Part 7.4.2
PBT



P5C1B122.5GV3A2	20	P5C1B122.5G VEA4

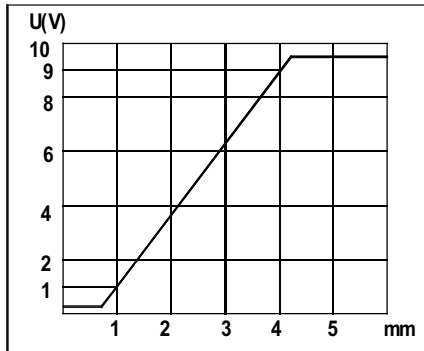


4φ3x0.15	—
approx.67g	approx.30g

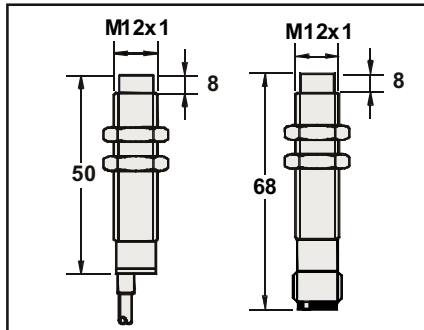
M 12
○
0.1-4 mm
Nickel plated brass
○



18-30VDC
<10%
<35mA
0-10VDC / ≥2KΩ
-
<5%(Sr)
0.02mm
0°C ~ +70°C
5%(Sr)
-
YES
IP67
PNP-ANALOG
100Hz
-
RFI>3V/m / EFT>1KV / ESD>4KV (contact)
IEC 60947-5-2, Part 7.4.1 / IEC 60947-5-2, Part 7.4.2
PBT



P5C2B1204GV3A2	20	P5C2B1204GVEA4

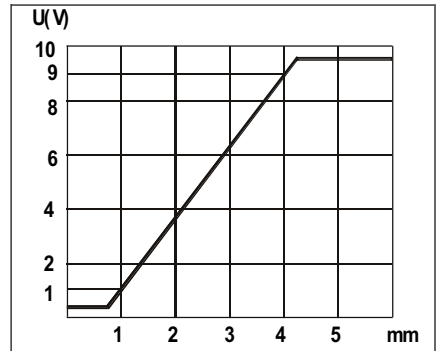


4φ3x0.15	—
approx.67g	approx.30g

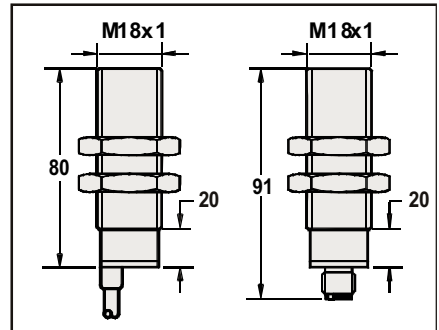
M 18
●
1-4 mm
Nickel plated brass
○



18-30VDC
<10%
15mA
0-10VDC / ≥4.7KΩ
-
<10%(Sr)
0.02mm
0°C ~ +70°C
5%(Sr)
-
YES
IP67
PNP-ANALOG
100Hz
-
RFI>3V/m / EFT>1KV / ESD>4KV (contact)
IEC 60947-5-2, Part 7.4.1 / IEC 60947-5-2, Part 7.4.2
PBT



P5C1B1804GV3A2	20	P5C1B1804GVEA4



5.8φ3x0.5	—
approx.142g	approx.69g