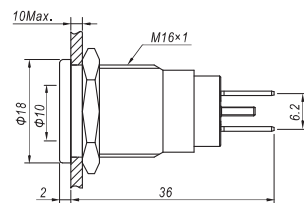


Nickel Plated Brass
MR-GQ16T-D/△/▲/N

Stainless Steel
GQ16T-D/△/▲/S

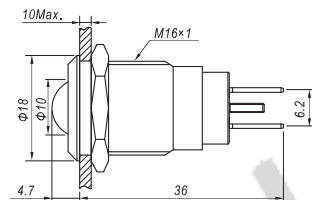
Black Plated Brass
GQ16T-D/△/▲/A



Nickel Plated Brass
MR-GQ16G-D/△/▲/N

Stainless Steel
GQ16G-D/△/▲/S

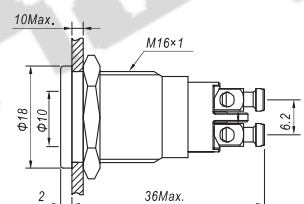
Black Plated Brass
GQ16G-D/△/▲/A



Nickel Plated Brass
GQ16T-D/L/△/▲/N

Stainless Steel
MR-GQ16T-D/L/△/▲/S

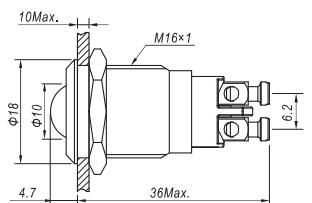
Black Plated Brass
GQ16T-D/L/△/▲/A



Nickel Plated Brass
MR-GQ16G-D/L/△/▲/N

Stainless Steel
GQ16G-D/L/△/▲/S

Black Plated Brass
MR-GQ16G-D/L/△/▲/A



- ⊙ Lamp Color(△): **R** **G** **Y** **B** **W**
- ⊙ Lamp Voltage(▲): 6V, 12V, 24V, 110V(with external resistor), 220V(with external resistor)

MR-GQ16 Indicator Specifications

- ⊙ Mounting Hole Diameter: Φ16mm
- ⊙ Lamp type: LED
- ⊙ Rated Current: 2mA~20mA
- ⊙ Mounting Nut Torque: About 0.1Nm
- ⊙ Panel Thickness: 6mm Max.
- ⊙ Terminal: Solder Lug (2.8x0.5mm) / Screw Terminals
- ⊙ Soldering Temperature: 320°C 3s
- ⊙ Body Material: Nickel Plated Brass / Black plated Brass / Stainless Steel
- ⊙ Lens Material: Epoxy(UV resistant can be customized)
- ⊙ Base: PA
- ⊙ IP Rating: IP67; IK06(Flat round type only)
- ⊙ RoHS can be Customized

PART NUMBERS ON THIS DRAWING

MR-GQ16G-D MR-GQ16T-D

16 MM METAL INDICATOR LIGHT

MR-GQ16-IND SERIES

Micro-Ray

PART NO

MR-GQ16-IND

DWG NO

MR-GQ16-IND

UNITS: mm

SCALE: NTS - DO NOT SCALE

SHEET

1 OF 1

REV

A

SIZE

A4

DATE

2026-09-22