

GD-BJ3M-PDT-P

Photoelectric sensor



Model: GD-BJ3M-PDT-P

Common data

Response time: Max.1ms

Power supply voltage: 12-24VDC $\pm$ 10%

Action mode: Light ON/Dark ON (switch setting)

Control output: PNP collector open circuit

Electric data

Detection type: diffuse reflection type

Detection distance: 3m(MS-2A)

Tested object: opaque object

Light source: Red LED

Response time: Max.1ms

Power supply voltage: 12-24VDC $\pm$ 10%

Current consumption: Max.30mA

Sensitivity adjustment: Sensitivity adjuster

Action mode: Light ON/Dark ON (switch setting)

Control output: PNP collector open circuit

Connection cable type: wiring lead out type (2m)

Characteristic

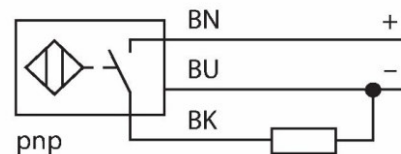
Detection type: diffuse reflection type

Detection distance: 3m(MS-2A)

Tested object: opaque object

Light source: Red LED

Wiring diagram



Dimension

