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Data sheet

| DC 3-wire type 12-24VDC |
|-------------------------------------|
| M18 |
| 7mm |
| Shield(flush) |
| 20×20×1mm(iron) |
| 300Hz |
| Current consumption: Max. 10mA |
| NPN Normally Closed |
| Brass(nickel plated) |
| Oil resistant cable |
| IP67 |
| Standard type |
| -25 to 70°C, storage: -30 to 80°C |
| 35 to 95% RH, storage: 35 to 95% RH |
| Max. 10% of sensing distance |
| Max. 1.5V |
| pprox 62g ($pprox$ 80g) |
| |

^{**}The response frequency is the average value. The standard sensing target is used and the width is set as 2 times of the standard sensing target, 1/2 of the sensing distance for the distance. **The weight includes packaging. The weight in parenthesis is for unit only. **The temperature or humidity mentioned in Environment indicates a non freezing or condensation.

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