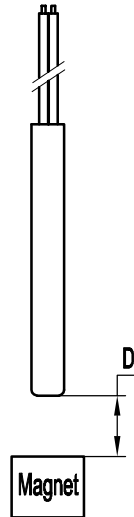
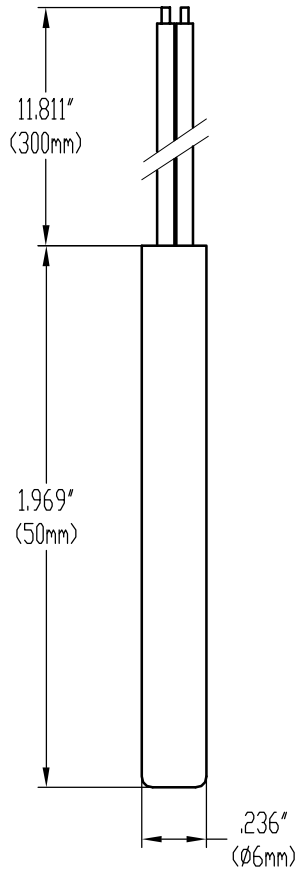


Specification

| | | | | | |
|----------|--|------|------------------|------|--------|
| Customer | | Name | Proximity switch | Type | MR0650 |
|----------|--|------|------------------|------|--------|

Movement explanation



Movement explanation :
When $D=18\pm 1\text{mm}$, the reed switches will be closed

| Material Specification | | | Electrical Specification | | | Physics Specification | | |
|------------------------|-------------------|----------|------------------------------|---------------------|-------------------------------------|-----------------------|--------|--|
| Part name | Specification | Quantity | 1.contact form | A(N.O.) | 1.min resistance to vibration value | (11-1000HZ) | | |
| 1.Magnet | — | Optional | 2.contact rating | 10W | 2.applicable temperature | -10 ~ +85°c | | |
| 2.float body | Copper | 1PC | 3.max switching current | DC100/AC100 | | | | |
| 3.cap nut | — | — | 4.breakdown voltage | 150min | | | | |
| 4.o-ring | — | — | 5.max switching voltage | DC0.5 | | | | |
| 5.e-ring | — | — | 6.max carry current | 1.0A | | | | |
| 6.wire | UL 1007 24# black | 300mm | 7.contact resistance | 100max | | | | |
| 7.filling | epoxy glue | — | 8.insulation resis tance | 10 ⁴ min | | | | |
| 8.terminal | — | — | 9.get an electric shock life | 10 ⁷ | | | | |
| 9.housing | — | — | designed by: | checked by: | drawing by: | drawing date: | scale: | |
| 10.reed switch | 324 | 1PC | | | | | | |

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| filename: | | |
| drawing no. | edition: | sheet: 1 |