

Float Switch Water Level Sensor



■ FEATURE

- · Use the measure the height of Water Level
- The body part designed to be free of water No malfunction due to slime and Foreign material
- Molded with resin, make it resistance to physical impact

APPLICATIONS

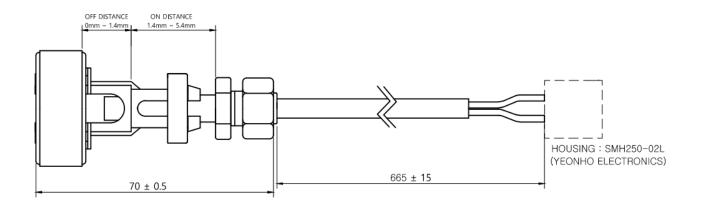
Air-Conditioner, etc.

■ ELECTRICAL DATA

NO	PART	specification
1	Operating specification	AT40 ~ AT45 (REED SWITCH)
2	Max switching power	10W / 12V
3	Max switching voltage	100 Vdc
4	Max switching current	0.5A
5	Carrying current	0.7A
6	Operrating Temperature Range	0°C ~ 70°C



DIMENSION



Full On (~1.4mm) On / Off (1.4mm ~ 5.4mm) **Measured Distance** Full Off (~ 5.4mm or more)

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2/2 Version_1.0 www.dk-sensor.com