

PRODUCT DETAILS

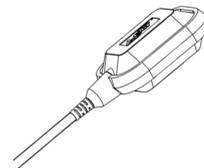
The FSK1.1 is a 'three wire', dual-function float which can be wired as a normally open or a normally closed circuit.

Used to provide an input signal (go, no-go) to achieve level control through a control panel or other ancillary equipment.

More buoyant design for black-water applications.

FEATURES

- 10m H07 Neoprene Cable
- Ingress Protection IP68

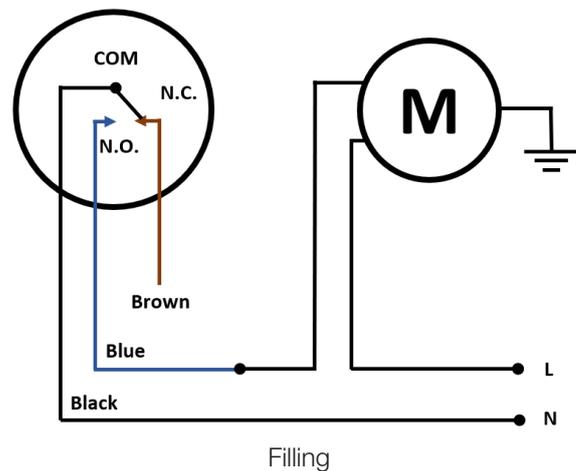
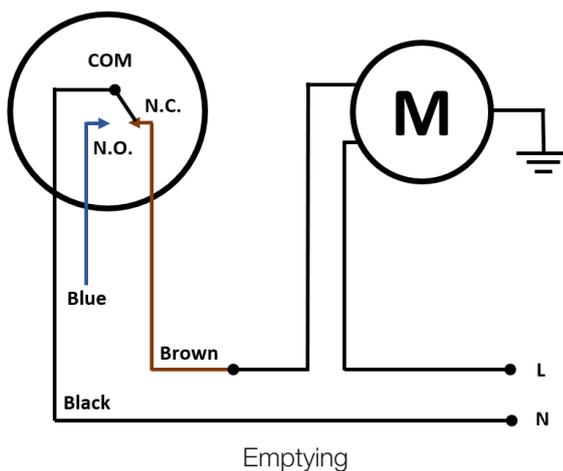


Brown/Black Up is On
Blue/Black Up is Off



Blue/Black Down is On
Brown/Black Down is Off

WIRING



TECHNICAL DATA

CURRENT RATING	Max. 16A resistive, 8A inductive
RATED VOLTAGE	Up to 250V AC 50/60Hz

CABLE	H07RN-F (10m length)
MAX OPERATING TEMP	50°C