

SJE QUEST™ Pump Switch

Mechanically-activated, wide-angle pump switch designed for performance and dependability.

This mechanically-activated, wide-angle pump switch provides automatic control of pumps in non-potable water applications.

Includes innovative one-piece cable weight for mounting.



FEATURES

- Mechanically-activated, snap action contacts.
- Non-toxic, corrosion resistant, polypropylene float housing.
- Adjustable pumping range of 23 to 91 cm (9 to 36 inches).
- Includes an innovative one-piece cable weight for mounting; no clip to lose.
- CE Certified.
- Two-year limited warranty.



SPECIFICATIONS

CABLE: H07 RN 1mm² 2 or 3 conductor (H05 VV also available)

FLOAT: 7.7 x 13 x 4 cm (3 x 5 x 1.6 in) non-toxic, corrosion resistant, polypropylene housing for use up to 55°C (131°F)

MAXIMUM WATER DEPTH: IPX8 rated to 10 meter (33 feet)

ELECTRICAL:
10 (8) amp
250 VAC
50 Hz/60 Hz
Micro disconnect
Function Class I and II

NOTE: This switch is not recommended for controlling:

- electric loads less than 100 milliamps, 12 VAC
- non-arcing electric loads

Switch must be used with pumps that provide integral thermal overload protection.

OPTIONS

This switch is available:

- In 3-wire SPDT version, normally open for pump down and normally closed for pump up (Function, Class II).
- In 3-wire version with ground plate, normally open for pump down (Function, Class I); normally closed for pump up version available upon request.
- In 2-wire version without ground plate, normally open for pump down (Function, Class II); normally closed for pump up version available upon request.
- In standard H07 rubber cable length of 3, 5 or 10 meters (10, 15 or 30 feet); H05 PVC cable versions available upon request.

SJE
Rhombus®



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