SJE HITEMPMASTER™ PUMP FLOAT

Mechanically-activated, wide-angle pump switch specifically designed for performance and dependability in high temperature sump applications up to 93°C (200°F).

This mechanically-activated, wide-angle switches provide automatic control of pumps in:

- Water
- Sewage applications

This SJE HiTempMaster™ pump switch is not sensitive to rotation or turbulence allowing it to be used in both calm and turbulent applications.

Available for pump down applications only.

SPECIFICATIONS

- Flexible SJOOW, water-resistant (CPE) cable
- High impact, corrosion resistant, polypropylene float housing
- Temperature rating up to 93° C (200° F)
- Maximum water depth of 10 meters (33 feet) or 90 kPa (13 psi)
- Float dimensions: 8.1 cm diameter x 14.2 cm long (3.18 inch x 5.58 inch)
- Adjustable pumping range of 20 to 91 cm (8 to 36 inches)
- Mechanically-activated, snap action contacts

NOTE: This switch must be used with pumps that provide integral thermal overload protection.





MODEL SPECIFIC SPECIFICATIONS

SJE HITEMP MASTER [™] pump float		
Voltage 50 Hz/60 Hz Single Phase	Maximum Pump Running Current	Maximum Pump Starting Current
125/250 VAC	12 amps	78/72 amps
Cable:	16 gauge, 2 conductor	

Pump Down is normally open contacts for emptying.
SEE INTERNATIONAL PRICE BOOK FOR LIST PRICING.
Mounting Clamp is standard.
Piggy-Back Plug - North American standard plug.
Boxed Packaging is standard.

Ordering Information

RBS Stock Code Pump Down	Description
3710000	HiTempMaster, 2-wire, 3mtr, No Plug
3710010	HiTempMaster, 2-wire, 6mtr, No Plug
3710014	HiTempMaster, 2-wire, 10mtr, No Plug



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