RLS-3000; Guide tube length: 100 mm; 1 switching output; 1 switching output

RLS-3000; Guide tube length: 100 mm; 1 switching output; 1 switching output

Item number:	48773199
Quantity:	1 pcs.
Order code:	RLS-30004M200500ZZZZZZZZZZZZ5C11001FM8S010007Z3 Z1W101ARS3ZL6
Overview:	RLS-3000; Guide tube length: 100 mm; 1 switching output; 1 switching output Magnetic float switch with temperature output Model RLS-3000 Output signal level: 1 switching output max. switching power: n.o./n.c.: AC 100 V; 10 VA; 0,5 A / DC 100 V; 10 W; 0,5 A max. switching power: Changeover/SPDT: AC 100 V; 5 VA; 0,25 A / DC 100 V; 5 W; 0,25 A max. switching power: Temperature switch: 250 V AC, 2 A (min. 50 mA); 60 V DC, 1 A (min. 50 mA) Unit of measure switching position: mm Switching function - Switch output 1 : Normally open / n.o. Switch position - Switch output 1 : 50.0 Switch position - Switch output 2: without Switch position - Switch output 3: without Output signal temperature: 1 switching output Switching function - temperature switching output: Normally closed / n.c. switching temperature: 100°C Electrical connection: Cable outlet silicone, IP67 Cable length: 2 m / 6.5 ft pin assignment el. connection: see product label Process connection: G 1/2, installation from inside Guide tube length: 100 mm mm medium temperature: -30 °C ... 150 °C Float: Cylindrical float Ø 30 mm, 1.4571, PN10 Wetted parts: Stainless steel 1.4571 Specifications according to data sheet: LM 50.06
Details:	RLS-3000; Guide tube length: 100 mm; 1 switching output; 1 switching output Magnetic float switch with temperature output Model RLS-3000 Output signal level: 1 switching output max. switching power: n.o./n.c.: AC 100 V; 10 VA; 0,5 A / DC 100 V; 10 W; 0,5 A max. switching power: Changeover/SPDT: AC 100 V; 5 VA; 0,25 A / DC 100 V; 5 W; 0,25 A max. switching power: Temperature switch: 250 V AC, 2 A (min. 50 mA); 60 V DC, 1 A (min. 50 mA) Unit of measure switching position: mm

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Switching function - Switch output 1 : Normally open / n.o.
Switch position - Switch output 1 : 50.0
Switch position - Switch output 2: without
Switch position - Switch output 3: without
Output signal temperature: 1 switching output
Switching function - temperature switching output: Normally closed / n.c.
switching temperature: 100°C
Electrical connection: Cable outlet silicone, IP67
Cable length: 2 m / 6.5 ft
pin assignment el. connection: see product label
Process connection: G 1/2, installation from inside
Guide tube length: 100 mm mm
medium temperature: -30 °C ... 150 °C
Float: Cylindrical float Ø 30 mm, 1.4571, PN10
Wetted parts: Stainless steel 1.4571
Specifications according to data sheet: LM 50.06

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