Date: 13/04/2023

RLS-2000; Guide tube length: 140.0; 1 switching output

RLS-2000; Guide tube length: 140.0; 1 switching output

Item number: 48782239

Quantity: 1 pcs.

Order code: RLS-20003M300650ZZZZZZZZZZZZZZZZZZZ1CZ18M01400BZI
Z1W101ARS2ZL5

Overview:
RLS-2000; Guide tube length: 140.0; 1 switching output
Magnetic float switch, Plastic version Model RLS-2000
Output Signal: 1 switching output
max. switching power: n.o./n.c.: AC 230 V; 100 VA; 1 A / DC 230 V; 50 W; 0,5 A
max. switching power: Changeover/SPDT: AC 230 V; 40 VA; 1 A / DC 230 V; 20 W; 0,5 A
Unit of measure switching position: mm
Switching function - Switch output 1 : changeover / SPDT
Switch position - Switch output 1 : 65.0
Switch position - Switch output 2: without
Switch position - Switch output 3: without
Switch position - Switch output 4: without
Electrical connection: Angular connector DIN 175301-803 A, IP65
pin assignment el. connection: see product label
Process connection: G 1, installation from outside
Guide tube length: 140.0 mm
Material: Polypropylene
medium temperature: -10 °C ... 60 °C
Float: NBR, Ø 25 mm, PN3
Specifications according to data sheet: LM 50.04

Details:
RLS-2000; Guide tube length: 140.0; 1 switching output
Magnetic float switch, Plastic version Model RLS-2000
Output Signal: 1 switching output
max. switching power: n.o./n.c.: AC 230 V; 100 VA; 1 A / DC 230 V; 50 W; 0,5 A
max. switching power: Changeover/SPDT: AC 230 V; 40 VA; 1 A / DC 230 V; 20 W; 0,5 A
Unit of measure switching position: mm
Switching function - Switch output 1 : changeover / SPDT
Switch position - Switch output 1 : 65.0
Switch position - Switch output 2: without
Switch position - Switch output 3: without
Switch position - Switch output 4: without
Electrical connection: Angular connector DIN 175301-803 A, IP65
pin assignment el. connection: see product label
Process connection: G 1, installation from outside
Guide tube length: 140.0 mm
Material: Polypropylene

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medium temperature: -10 °C ... 60 °C
Float: NBR, Ø 25 mm, PN3
Specifications according to data sheet: LM 50.04

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