

ZSA 13. T-groove (5mm) cylinder switch, 3-wire reed sensor

Item no. FL-ZSA-13

Manufacturer Fluidics equipment

EAN 4050571816933

T-groove (5mm) cylinder switch, 3-wire reed sensor

TECHNICAL DATA

HS-Code 85365019

Weight 0.047 kg



DESCRIPTION

Materials:

Body: plastic, threaded part: brass, screw: Stainless steel

Connecting line:

PUR cable

Protection class:

IP 67

Temperature range:

-20 to +70 °C

Note:

The proximity switch with light emitting diode is used for the contactless position indicator of cylinders with magnetic pistons. It is mounted by pushing it in the T-groove of the cylinder and locking it using the threaded rod.

Suitable:

For cylinders with **continuous** T groove (5 mm)

Advantages:

- no mounting material required,

- one switch fits many products of most European brands (e.g. Festo).

Version	3-wire reed sensor
Operating voltage	10 - 30 V (AC / DC)
Switching	NO contact
Max. switching current [mA]	500
Max. capacity	10 W / VA
Connecting line	3 m, 3x 0.14 mm ²