Data sheet



Cylinder switches, fully electronic sensor (reverse polarity protection / short circuit proof), yell

Item number:

ZSC 33-M8



Example illustration

Item description

Materials:

PFI

Connecting line:

PVC cable

Protection class:

IP 67

Temperature range:

-25°C to +75°C

Note:

The proximity switch with light emitting diode is used for the contactless position indicator of cylinders with magnetic pistons. The mounting is done by type C1 tension bands or type C2 fixing clamps, which must be ordered as accessories.

Suitable:

For round cylinders & tension anchor cylinders

Properties

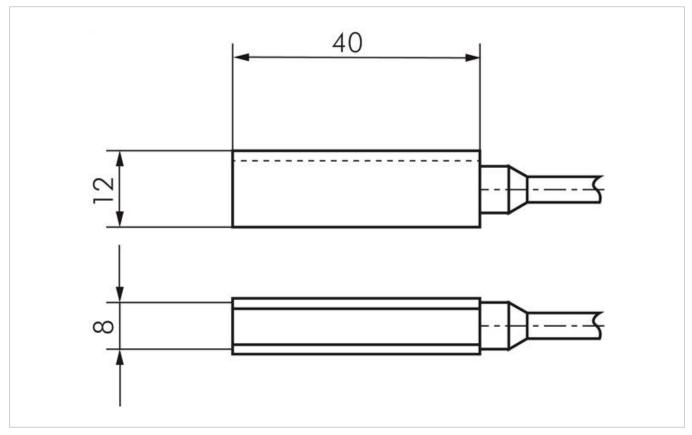
Version	fully electronic sensor (reverse polarity protection / short circuit proof), yellow LED
Operating voltage	10 - 30 V (DC)
Switching	NO contact (PNP)
Max. switching current [mA]	200
Max. capacity	6 W

Connecting line	M 8 plug (3-pin)	

Further information:

Weight	5,5 g / pcs
GTIN	4050571816858
Customs duty number	85365019

Drawing:



Drawing: Sensor dimensions

More information on this item and the process for ordering it can be found in our online shop **https://www.landefeld.com** under item number **ZSC 33-M8**.

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All data are to be understood as non-binding reference values! We do not assume liability for any data selection not confirmed in writing. Unless otherwise specified, pressure values refer to liquids from Group II at +20°C.

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