

*Liquids to Value*



## **VESTA**<sup>®</sup> Proximity Switch Holder

Made by GEA Tuchenhagen

# Register



## VESTA® Proximity Switch Holder

### Position monitoring

Beside the electrical position indicator for pneumatically operated VESTA® Sterile Valves, a stainless steel holder is available as an option. The stainless steel holder can be equipped with inductive proximity switches (3-wire technology) for an operating voltage of 10-30 V DC or alternatively with NAMUR proximity switches (DIN 19234 / EEXi) for an operating voltage of 8 V DC.

The VESTA® proximity switch holder can be fitted to VESTA® pneumatic actuators.

It is prepared with two holes for attaching one proximity switch each.

The open and closed valve positions can be indicated.

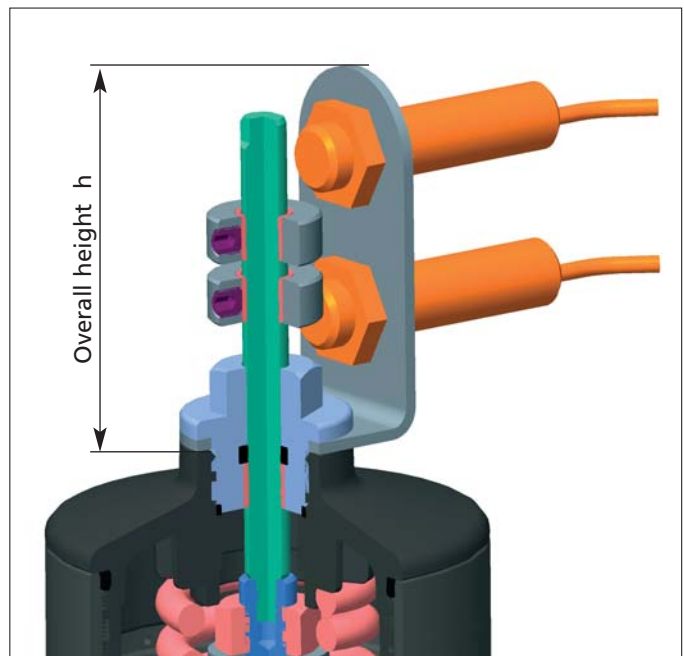
Integrated LEDs indicate the operating status or the valve position. The stainless steel holder is fitted on top of the actuator. To adjust the set points can be done very easy and quickly.

<b>Nominal size</b>	DN 10	to	DN 32
	OD 1/2"	to	OD 1"
	ISO 13,5	to	ISO 33,7

**Overall height** h = 80 mm



Stainless steel holder for proximity switches



Process Equipment

GEA Tuchenhagen GmbH

Am Industriepark 2-10, 21514 Büchen, Germany

Phone +49-4155 49-0, Fax +49-4155 49-2423

sales.geatuchenhagen@geagroup.com, www.tuchenhagen.com