

Product name VEGASWING 51  
 Model code SG51.XXHAFTPM

eID [DE85626851](#)

Quantity 1

Production period (days) 5

### Vibrating level switch for liquids

#### Application area

VEGASWING 51 is used as a universal level switch in liquids with small dimensions. Independent of the mounting position, it detects reliably with millimetre accuracy the limit level. The instrument can be used as empty or full detector, as approved overfill protection, dry run protection or pump protection in vessels and pipelines. The VEGASWING 51 is an economical solution with maximum reliability and safety.

#### Your benefit

- Minimum time and cost expenditure thanks to simple setup without medium
- Precise and reliable function due to product-independent switching point
- Low maintenance costs

Approval directive / Scope		None / World-wide
Approval	<b>XX</b>	without
Ship classification authority		without
Version / Process temperature	<b>H</b>	Hygienic applications (Ra<0.8µm) / -40...+150°C
Process fitting / Material	<b>AF</b>	Thread G1 PN64, ISO228-1, hygienic design / 316L (Ra<0.8µm); for hygienic adapter with O-ring sealing
Electronics	<b>T</b>	Transistor PNP 9.6 ... 35 V DC
Housing material	<b>P</b>	316L
Electrical connection / Protection	<b>M</b>	M12x1 / IP67
Switching point		Standard
Operating instructions		DE - German
Number of Operating Instructions manuals		1
Measurement loop identification label		without
Additional cleaning procedure		without
Certificate / Standard		without
Foodstuff/Pharmaceutical certificate		without
Switching point adjustment for density		Standard sensitivity (from density 0.7 g/cm <sup>3</sup> )
Switching delay in seconds		0.5
Recommended welded socket (not in scope of delivery)		on site
Customs tariff number (HS code)		90261029