

Art.-Nr.: 10.01.17.00614



NAEH-SCHA SMAGN 10-30V-DC

Technical data

Attribute	Value
Construction vacuum switch	Magnetic cylinder sensor
Electrical connection	Male connect M8, 4 pole
Voltage DC	10 - 30 V - DC

Design data

Attribute	Value
Length L	27.00 mm
Height H	5.50 mm

Design data NAEH-SCHA SMAGN 10-30V-DC

**Technical data**

Attribute	Value
Construction vacuum switch	Magnetic cylinder sensor
Electrical connection	Male connect M8, 4 pole
Weight	9.50 g
Voltage DC	10 - 30 V - DC
Operating temperature	-25.0 ... 80.0 °C
Control valve	Normally open

Optimal minimum distance from ferromagnetic components and workpieces: 100 mm (only at the sensor detection positions). The use of non-ferromagnetic components such as screws, pins, and holders reduces the required minimum distance.



Proximity switch

NAEH-SCHA SMAGN 10-30V-DC



Art.-Nr.: 10.01.17.00614



Further documentation

CAD data and other documents relating to the article can be found at: www.schmalz.com/10.01.17.00614



Ordering Data Accessories 10.01.17.00614

Typ		Item number
Assembly set	SET SGM-HPm EINR	10.01.17.00647
Connection cable	ASK-S B-M8-4 1500 S-M12-4 PUR	21.04.05.00075



WWW.SCHMALZ.COM/10.01.17.00614