

## SAIB-VSA-3P/250/11-OB

**Weidmüller Interface GmbH & Co. KG**  
 Klingenbergstraße 16  
 D-32758 Detmold  
 Germany  
 Fon: +49 5231 14-0  
 Fax: +49 5231 14-292083  
 www.weidmueller.com



Individual cable lengths are often required nowadays. In order to meet these demands, Weidmüller offers a wide range of plug-in connectors for custom assembly. Customisable valve plugs are used frequently in special-purpose machine engineering. Such plugs are used to connect solenoid valves. The valve plugs are available in all standard design types. The range includes the design types A, B Industrial, B acc. to DIN, C Industrial and C acc. to DIN. The valve plugs are available in 3 and 4-pole versions without cables. A flat gasket seal is included which, when screwed on, guarantees IP 65 protection.

### General ordering data

Type	SAIB-VSA-3P/250/11-OB
Order No.	<a href="#">1873090000</a>
Version	Sockets prefabricated to customer spec., Plugs prefabricated to customer spec., bush, 90°, A
GTIN (EAN)	4032248495368
Qty.	1 pc(s).

## SAIB-VSA-3P/250/11-OB

**Weidmüller Interface GmbH & Co. KG**  
 Klingenbergstraße 16  
 D-32758 Detmold  
 Germany  
 Fon: +49 5231 14-0  
 Fax: +49 5231 14-292083  
 www.weidmueller.com

## Technische Daten

### Dimensions and weights

Net weight 27 g

### Technical data customisable plug-in connectors

Cable diameter	6...8 mm (PG9) / 8...10 mm (PG11)	Cable diameter, max.	10 mm
Cable diameter, min.	8 mm	Cable gland	PG 11
Coding	Design A (18 mm)	Connection cross-section, max.	1.5 mm <sup>2</sup>
Connection cross-section, min.	0.34 mm <sup>2</sup>	Contact surface	Ni
Housing main material	PA 6 GF	Insulation resistance	10 <sup>8</sup> Ω
No. of poles	3	Pollution severity	3
Protection degree	IP 65	Rated current	10 A
Rated voltage	250 V	Rated voltage (text)	250 V (4-pole) / 125 V (5-pole)
Type of connection	Screw connection		

### Classifications

ETIM 3.0	EC002062	UNSPSC	30-21-18-10
eClass 5.1	27-26-07-01	eClass 6.2	27-26-07-03
eClass 7.1	27-44-01-01		

### Approvals

Approvals	
ROHS	Conform