



## Type SAS-310

modular @ analyse

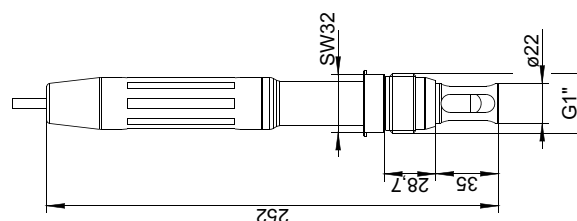
Static Holder made of high grade steel for hygienic installations from sensors with Ø 12 mm tanks and pipes

### Advanced Features

- ▶ For all kind of Ø12/120 with thread PG13,5 (pH-, Glas-, ISFET-, CO<sub>2</sub>-, Redox- and other sensors)
- ▶ Chemical industry
- ▶ Food industry
- ▶ Pharmaceutical industry
- ▶ Water treatment

### Technical Features

- ▶ Designed according to hygienic criteria
- ▶ Surface finish Ra<0,8
- ▶ High grade steel AISI 316L / 1.4404
- ▶ EPDM sealings with FDA and USP VI approval
- ▶ With sensor protection cage
- ▶ Up to 10 bar and 140°C
- ▶ Protection cap for cable connection



<b>SAS-310-</b>	<b>0408</b>	-		-	<b>120</b>	-	<b>SE10</b>	-	<b>035</b>	-	
<b>Material (wetted parts)</b>	High grade steel 1.4404 / 316L - Surface < Ra0,8		<b>0408</b>								
<b>Sealing Materials (wetted parts)</b>	EPDM / FDA/USP VI										
FPM (Viton)											
<b>Sensor Type</b>	120 mm PG 13,5 Ø12				<b>120</b>						
<b>Process Connections</b>	Thread nozzle G1"						<b>SE10</b>				
<b>Immersion length</b>	35 mm under process connection								<b>035</b>		
<b>Protection cage</b>	without										<b>0</b>
with protection cage											<b>1</b>

### Accessories and Spareparts

Part.Nr.	Description
2-123-20-003	Sealing Set (wettted parts) EPDM/FDA
2-123-20-004	Sealing Set (wettted parts) FPM (Viton)
7-152-26-001	Protection Cap

### Certificates

Part.Nr.	Description
2-121-01-001	Certificate EN10204-2.2 for surface-finishing (wettted parts)
2-121-01-002	Certificate EN10204-3.1.B for material (wettted parts)