MSS 08







The Muti Sampling System MSS 08 enables the connection of central measuring devices (e.g., UF-CPC¹ or ENVI-CPC²) up to eight different sampling ports and easy switching between them. This can be useful, e.g., for nanoparticle concentration monitoring in different rooms or along a process with a single measuring device.

BENEFITS

- Automatic change between 8 measuring positions
- Reduces acquisition and operating costs

APPLICATIONS

- Air quality surveillance in different rooms
- Process monitoring on multiple positions

 $^{^{1}} condensation\ particle\ counter\ UF-CPC:\ http://www.palas.de//product/ufcpc$

 $^{^2} condensation\ particle\ counter\ ENVI-CPC:\ http://www.palas.de//product/envicpc$



DATASHEET

Volume flow	0 – 10 l/min	Power supply	115 – 230 V, 50/60 Hz
Response time	3 s (for change of position)	Aerosol inlet connecti-	8 mm
		on	