



SWS/A

Radiation and weather protection

Measuring size: -

Output: -

Highlights: protection against precipitation, protection against radiation, easy mounting











Description

The SWS/A multi-plate naturally ventilated radiation shield protects temperature and relative humidity sensors from error-producing solar radiation and precipitation. Compact dimensions and light weight make this shield useful for many applications. The multiple discs have a unique profile that blocks direct and reflected solar radiation, yet permits easy passage of air. The durable disc material is specially designed and formulated for high reflectivity, low thermal conductivity, and maximum weather resistance for many years of operation. The rugged U-bolt mounting clamp attaches easily to any vertical pipe up to 2 inches diameter.



Technical Specifications

Description	Radiation and weather protection, 127 x 115 mm, incl. mounting angle, only suitable
	for duct sensors
Weight	850 g

Variants

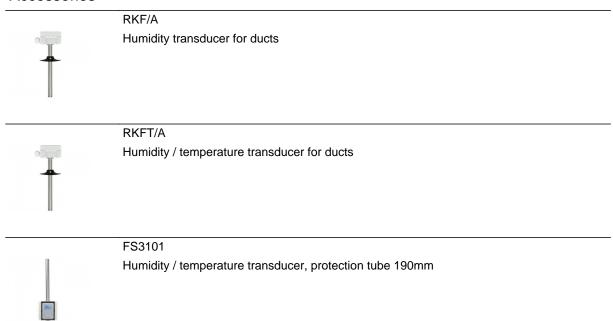
Article Number	
Description	

SWS/A-001

Radiation and weather protection, \emptyset 16 mm, 127 x 115 mm, incl. mounting angle

SWS/A-002 Radiation and weather protection, Ø 6 mm, 127 x 115 mm, incl. mounting angle

Accessories





Dimensional Drawing

