

4.5 RF outside sensor AVS13.399

Power supply	Batteries	2 pieces.
	Type of batteries	1.5 V alkaline size AAA (LR03)
	Battery life	approx. 2 years
Interfaces	RF transmitter	BSB-RF Frequency band 868 MHz
Degree of protection	Protection class	If correctly installed, low-voltage live parts meet the requirements of safety class III according to EN 60730-1
	Protection degree of housing	IP20 according to EN 60529
	Degree of pollution	2 according to EN 60730-1 suitable for residential, commercial and industrial environment
Directives and Standards	Product standard	EN 60730-1
		Automatic electrical controls for household and similar use
	Electromagnetic compatibility (Applications)	For use in residential, commerce, light-industrial and industrial environments
	EU Conformity (CE)	CE1T2357x8
	Environmental compatibility	The product environmental declaration CE1E2357en12 contains data on environmentally compatible product design and assessments (RoHS compliance, materials composition, packaging, environmental benefit, disposal).
Climatic conditions	For devices without batteries:	
	Storage as per IEC721-3-1	Class 1K3, temp. -20...65 °C
	Transport as per IEC721-3-2	Class 2K3, temp. -25...70 °C
	Operation as per IEC721-3-3	Class 3K5, temp. 0...50 °C (non-condensing)
	For battery-powered devices:	
	Storage as per IEC721-3-1	Class 1K3, temp. -20...30 °C
	Transport as per IEC721-3-2	Class 2K3, temp. -25...70 °C
	Operation as per IEC721-3-3	Class 3K5, temp. 0...50 °C (non-condensing)
Outside temperature measurement	Outside sensor	QAC34/101
	Measuring range	-50..0.50 °C
	Cable length	Max. 5 m
Weight	Excl. packaging	RF transmitter: 160 g Outside sensor QAC34: 73 g Cable: 70 g