SIEMENS

Building Technologies



Environmental Product Declaration

Product	Device type	**As noticed in the annex**	
	Designation	**As noticed in the annex**	
	Product range	**Sensors, passive**	
Process control	Siemens Switzerland Ltd. Industry Sector Building Technologies Division Gubelstrasse 22, CH-6301 Zug		
	Management system certified	since	by
	ISO 14001 (environment)	**20.10 1998**	**SQS**
	ISO 9001 (quality)	**12.07.1986**	**SQS**
Materials	The devices are free from substances banned by the Directive 2002/95/EC (RoHS): Pb, Hg, Cr6+, PBB, PBDE: < 0.1 % by weight in homogeneous materials Cd: < 0.01 % by weight in homogeneous materials		
Specially halogen free products	Halogen free products are marked with H☺		

Annex

Type definition	Application	Data sheet
QAA24	Room temperature sensor Ni1000	CM1N1721
QAA2020N	Room temperature sensor Ni1000	CM1N1721
QAA25	Room temperature sensor Ni1000	CM1N1721
QAA26	Room temperature sensor Ni1000	CM1N1721
QAA27	Room temperature sensor Ni1000	CM1N1721
QAA32	Room temperature sensor NTC3k	CE1N1747
QAA64	Room temperature sensor Ni1000	CM1N1722
QAA2010	Room temperature sensor PT100	CE1N1745
QAA2012	Room temperature sensor PT1000	CE1N1745
QAA2012N	Room temperature sensor PT1000	CE1N1745
QAA2030	Room temperature sensor NTC10k	CE1N1745
QAD22	Clamp-on temperature sensor LG-Ni	CE1N1801 H☺
QAD2010	Clamp-on temperature sensor PT100	CE1N1801 H☺
QAD2012	Clamp-on temperature sensor PT1000	CE1N1801 H☺
QAD2030	Clamp-on temperature sensor NTC10k	CE1N1801 H☺
QAC22	Outdoor temperature sensor LG-Ni	CE1N1801 H☺
QAC32	Outdoor temperature sensor NTC 575 lin.	CE1N1811
QAC2010	Outdoor temperature sensor PT100	CE1N1811 H☺
QAC2012	Outdoor temperature sensor PT1000	CE1N1811 H☺
QAC2030	Outdoor temperature sensor NTC10k	CE1N1811 H☺
QAP2010.150	Cable clamp-on temperature sensor PT100	CE1N1831 H☺
QAP2012.150	Cable clamp-on temperature sensor PT1000	CE1N1831 H☺
QAP1030.200	Cable clamp-on temperature sensor NTC	CE1N1831, see CM1E1831
QAP22	Cable clamp-on temperature sensor Ni1000	CE1N1833, see CM1E1831
QAP21.2	Cable clamp-on temperature sensor Ni1000	CE1N1831 H☺
QAP21.3	Cable clamp-on temperature sensor Ni1000	CE1N1831 H☺
QAP21.3/8000	Cable clamp-on temperature sensor Ni1000	CE1N1831 H☺
QAE1020.024	Immersion temperature sensor	CM1N1790
FGT-PT1000	Flue gas temperature sensor	CA1N1846
QAD26.220	Cable clamp-on temperature sensor	CM1N1802
QAE26.9	Immersion temperature sensor	CM1N1790
QAE26.90	Immersion temperature sensor	CM1N1790
QAE26.91	Immersion temperature sensor	CM1N1790
QAE26.93	Immersion temperature sensor	CM1N1790
QAE26.95	Immersion temperature sensor	CM1N1790
QAE3010.010	Immersion temperature sensor	CE1N1794
QAE3010.016	Immersion temperature sensor	CE1N1794
QAE3075.010	Immersion temperature sensor	CE1N1794
QAE3075.016	Immersion temperature sensor	CE1N1794
QAH11	Cable clamp-on temperature sensor	CM1N1840
QAH11.1	Cable clamp-on temperature sensor	CM1N1840
QAP22.360	Cable clamp-on temperature sensor	CM1N1802
QAT22	Window sensor	CE1N1830
QAZ21.682/101	Cable clamp-on temperature sensor	CE1N1848
QAZ21.685/101	Cable clamp-on temperature sensor	CE1N1848

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