



Environmental Product Declaration

Product

Type of equipment / Product No.	QMX6.P30	Room Sensor temperature
	QMX6.P40	Room Sensor temperature and RH
	QMX6.P70	Room Sensor temp, RH & CO2
	QMX6.P34	Room Unit temperature
	QMX6.P44	Room Unit temperature and RH
	QMX6.P74	Room Unit temp, RH & CO2
	QMX6.P30-1BSC	KNX Room Sensor Temp BK
	QMX6.P40-1BSC	KNX Room Sensor T & RH BK
	QMX6.P70-1BSC	KNX R. Sensor T,RH,CO2 BK
	QMX6.P34-1BSC	KNX Room Unit Temp BK
	QMX6.P44-1BSC	KNX Room Unit T & RH BK
	QMX6.P74-1BSC	KNX Room Unit T,RH,CO2 BK
Product line, Product range	ROOM TEMPERATURE KNX PL-LINK	

Process control

Beijing Siemens Cerberus Electronics Ltd.		
No.1 Fengzhi Dong Lu, Xi Bei Wang, Haidian District		
100094, Beijing, China		
Management System	since	by
ISO 9001 (Quality)	06-January-2001	LPCB
ISO 14001 (Environment)	05-July-2005	SGS
OHSAS 18001 (OH&S)	12-December-2011	SGS

Environmentally compatible product design

Product responsibility of Siemens covers the entire product life cycle. Siemens already assesses, avoids and minimizes the environmental impact of its products with respect to production, procurement, sales, use, services and disposal during the product and process planning phases by complying with Siemens EP Standard (former SN 36350) "Specifications on Environmentally Compatible Product and System Design".

Product use

Typical energy consumption	1.577 ... 3.154kWh/a
Fire load	3MJ

Packaging

20-PAP Corrugated fibreboard	package	66g
22-PAP Paper	paper	5g

Materials

Total weight of device		variant *) see below
The total weight of a device may deviate from the total of the weights of all individual components due to rounding.		
PC; low-halogen	top panel	variant
PC; lacquered; low-halogen	top panel	variant
PC; low-halogen	front cover	27g
PC; low-halogen	rear cover	24g
PC; low-halogen	mounting plate	24g
Steel; nickel plated	screw	1g
	LCD	variant
Glass	Lens	variant

Smart Infrastructure
Building Products

PCBAs (Printed Circuit Board
assembled)

FR4; low-halogen

PCBA

variant

*Variant parts list

Total weight of device

top panel

top panel

LCD

Lens

PCBA

	QMX6.P30	QMX6.P40	QMX6.P70	QMX6.P34	QMX6.P44	QMX6.P74	QMX6.P30-1BSC	QMX6.P40-1BSC	QMX6.P70-1BSC	QMX6.P34-1BSC	QMX6.P44-1BSC	QMX6.P74-1BSC
[g]	119	119	126	147	147	155	119	119	126	147	147	155
	4	4					4	4				
			4	4	4	4			4	4	4	4
				42	42	42				42	42	42
	14	14	14				14	14	14			
	26	26	33	26	26	34	26	26	33	26	26	34

Disposal



The symbol or any other national label indicates the product, its packaging and where applicable, any removed batteries may not be disposed as part of normal waste. Delete any personal data and dispose of the item via separate collection and recycling facilities in accordance with local and national regulations. For additional details, refer to www.siemens.com/bt/disposal.

For country-specific requirements regarding further disposal information:
<http://www.siemens.com/download?A6V13734633>

Comments

EU-directive 2011/65/EU (RoHS)

The device does not contain substances in concentrations and applications banned under the EU RoHS Directive, including the 4 phthalates added to Annex II in 2015.

Regulation (EC) No. 1907/2006 (REACH)

To the best of our knowledge and according to the information of our suppliers the above mentioned device and its packaging contain no substances of the candidate list meeting the criteria laid down in Article 57 of Regulation (EC) 1907/2006 and identified in accordance with Article 59(1) of EU REACH concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) in concentrations above 0.1 % w/w. Contained REACH candidate substances, which will become known at a later date, are listed on the delivery note.

(Status according to the creation date of this document.)

Legal Disclaimer: This declaration is for information purpose only.

This Environmental Product Declaration does not constitute a guarantee of the composition of a product, neither does it guarantee that the product will retain a particular composition for a particular period.

Beijing Siemens Cerberus Electronics Ltd. therefore does not assume liability for any error or for any consequences which may arise from the use of this information to the maximum extent under the law.

Please contact your local Siemens branch office to get further information on environmental aspects and disposal.