



Environmental product declaration

Product

Device type	QAX39.1
Designation	Set point adjuster
Product range	DESIGO RXC

Process control

Siemens Building Technologies Ltd. Gubelstrasse 22, CH-6301 Zug		
Management system certified	since	by
ISO 14001 (environment)	20 Oct.1998	BSI
ISO 9001 (quality)	22 July 1986	BSI

Product use

Typical energy consumption per year	approx. 1 kWh
Maintenance	none
Environmental benefits	see notes on page 2

Environmental risk (fire)

Fire protection as per	not relevant
Fire load	approx. 1 MJ
Parts containing halogens (result in corrosive smoke)	circuit board with components, housing part

Packaging

Paperboard, cardboard boxes, paper	tuck bottom box with installation instructions	12 g
Notes on disposal	can be recycled, marked on packaging	

Materials		total weight of device	41 g
Plastics	(PC+ABS) FR(40) fiberglass-free, contains halogens	front plate, dial, mounting plate	12 g
	PC, halogen-free, fiberglass-free	extension for operation potentiometer	1 g
	PS	protective cover	3 g
Metals	Steel, zinc-plated	4 screws M3x12 2 screws M3x6	2 g
	Brass, nickel plated	1 spacer, hexagonal	4 g
Circuit board with components	FR4, containing halogens, SnPb solder	circuit board with components	19 g
Special components	3-pin	on the circuit board	(3 g)

Disposal



Do not dispose of the device as part of standard household garbage, but as special waste from electrical and electronic components. This particularly applies to electronic circuit boards.

Additionally, the law may mandate special treatment for specific components or special treatment may be ecologically sensible.

Observe all local and applicable laws.

Notes

Environmental benefits

individually adjustable room setpoint temperature.

Legal disclaimer: This declaration is for information purposes only.

The above information may be inaccurate or incomplete. Siemens Building Technologies Ltd. therefore does not assume liability for any error or any consequences which may arise from the use of this information to the maximum extent under the law.

If you require further information on environmental aspects and disposal, contact your local Siemens branch office.