Amy Scene Player io *(+Fr) L ppp*

with (+Fr) optional kit configuration
L = Language package
ppp = packaging configuration

Application scope

SMART HOME & CONTROLS

TAHOMA SOLUTION

Product Visuals

Main functionalities

⦿ **Use**   ⦿ **Basic Settings**   ⦿ **Compatible with autonomous Actuators 250ms**

Mode Buttons allow to activate/Deactivate Low power Management

ON/OFF Button allow to activate/Deactivate the front panel for transportation

I and II Buttons to launch Scene (only configure with TaHoma Application)

My Button stops the last launched scenario

Temperature Measurement and Battery Feedback with TaHoma Solution

Prog button allows pairing to TaHoma

Technical features

Nominal voltage	3V		Radio Type	io
	1x CR2032 (Lithium / Manganese Dioxide)		Antenna	Integrated
			Usage	Indoor (IP20)
Battery Lifetime	**5 years for 4 orders /day** (sensor & feedback ON)			
Temperature working range	0°C/+ 48°C			
Temperature storage range	- 20°C/+ 60°C			

Specifications

Standards

Electromagnetic compatibility	EN 301489-3
Safety	EN IEC 62368-1
Health protection	EN62479
Radio	EN 300 220-2

Electrical (only for Wired Controls)

Stand-by power	N.A.
Nominal power	N.A.
Min/Max current	N.A.

Approvals

CE   UKCA

Radio

Radio frequency	868 - 870 MHz
Radio range	150m in free field for all versions
	Use up to Floor range depending of the environment
Power	< 25 mW
	< +12 dBm

Range

Designation	Nb of channels	Diameter D (mm)	Thickness T (mm)	Weight (g) w. batteries	Weight (g) w/o batteries	Finishing	Radio range	packaging	Shortguide Languages
Amy Scene Player io A	1	68	12	27	24	Pure	Floor	individual + round cap	FR DE IT NL SV DA FI NO EN
Amy Scene Player io B	1	68	12	27	24	Pure	Floor	individual + round cap	RU RO SL CR EN PL CS HU
Amy 1 Scene Player io C	1	68	12	27	24	Pure	Floor	individual + round cap	ES IT EL PT EN AR BG TR FR
Amy 1 Scene Player io +Fr A	1	68	12	27	24	Pure	Floor	individual + Square Frame	FR DE IT NL SV DA FI NO EN

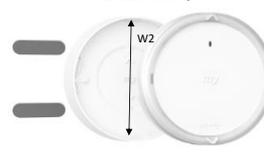## Description

individual Packaging

HP

IP

TP
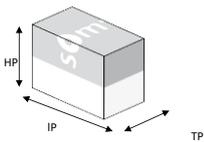
HP x IPxTP = 89x89x40mm

+

Kit with Frame
Control point with battery embedded + Frame + Mounting plate + 2x double sided tape

W1

D

T

Square frame width W1xW1 = 84x84mm

OR

Kit with Round Cap
Control point with battery embedded + Frame + Mounting plate + 2x double sided tape

W2

Round Cap width W2 = 71mm

+

Safety Leaflet & 1 Instruction Guide

somfy.