

**20046605****SIMPLEHOME MODULE 9 IN/8 OUT (6A) ON DIN RAIL**

SimpleHome module with 9 optically coupled inputs (8 normal + 1 scenario), for connection of buttons in the vicinity of the electrical panel and 8 relay outputs with N.O. contact (1 common for every 4 outputs) to control resistive electrical loads up to 6 A. Not suitable for controlling fluorescent, LED and low energy lights or high loads. Dimensions: 71x90x58 mm (4 DIN modules). Consumption: 167 mA.


20046605

SIMPLEHOME MODULE 9 IN/8 OUT (6A) ON DIN RAIL

MAIN FEATURES

DIN rail mounted	Yes
------------------	-----

FUNCTIONS

Rolling shutter/Venetian blind control	Yes
--	-----

Timed output management	Yes
-------------------------	-----

Digital inputs configured via software nc/no	Yes
---	-----

BUS address programming via dip- switch	Yes
--	-----

Configurable no/nc outputs	Yes
----------------------------	-----

Lights management	Yes
-------------------	-----

Scenario management	Yes
---------------------	-----

HARDWARE SPECIFICATIONS

Removable terminals	Yes
---------------------	-----

GENERAL DATA

Height (mm)	90
-------------	----

Width (mm)	71
------------	----

Depth (mm)	58
------------	----

Operating temperature (°C)	-10 ÷ 50
----------------------------	----------

COMPATIBILITY

Home Automation system	Yes
------------------------	-----

MOUNTING/INSTALLATION

DIN modules (no.) (n°)	4
------------------------	---

CONNECTIVITY

No. of Simplehome buses (n°)	1
------------------------------	---

Digital inputs (n°)	9
---------------------	---



20046605

SIMPLEHOME MODULE 9 IN/8 OUT (6A) ON DIN RAIL

CONNECTIVITY

Max distance from digital input (m)	25
Relay output	8x6A 230Vac

TECHNICAL CHARACTERISTICS

Power supply from SimpleHome BUS	Yes
Maximum resistive load of a single output (mA)	6
Input status LEDs	Yes
Output status LEDs	Yes
Number of digital inputs (n°)	8
Number of scenario inputs (n°)	1
Number of outputs (n°)	8