

► [Presentation](#)

► [Dimensions](#)

► [Curves](#)

► [Connections](#)

 [Send me PDF files by E-mail](#)

 [Print](#)

Input and output modules - Output module SImm - Triac output 0.5 A - 24 à 250 V AC

Selling points of the range

A range of space-saving modules for isolation of input signals.

- ✚ Only 6.2 mm wide and 65 mm deep.
- ✚ DIN rail mounting.
- ✚ Built-in LED shows the status of the input signal for diagnostic purposes.
- ✚ Bridges enable quick and easy linking of the common voltages to save time and reduce installation errors.
- ✚ Identification zone on front face.
- ✚ Connection by screw terminals.



Part number characteristics

84 145 021

Control voltage	24 V DC
Control voltage range	10 →44 V DC
Turn-off voltage (V)	3 V DC
Max.current (t=20 ms)	2 A
Current consumption	6 mA
Output	24 →250 V AC / 0.5 A
Current	0.5 A
Minimum current	2 mA
Contact	-
Mechanical life (cycles)	-
Switching frequency (Hz)	20
Temps d'enclenchement/déclenchement (ms)	10 / 10
Visualisation commande	Yellow LED
Voltage drop-on-state	<= 1.5 V AC
Leakage current	< 1 mA
Product available	stocked item