

## Switching mode power supplies

## single-phase







1 467 12

1 467 01

Technical characteristics, please consult the technical datasheet

Conform to standards UL 508, UL 60950, EN 61558-2-16 and IEC EN 60950-1, EN 55022 class B, EN 61000-3-2, EN 61000-3-3, EN 61000-6-2 and EN 61204-3 Operating frequency: 50/60 Hz Output voltage present indicator Output voltage adjustment potentiometer on front panel Integrated short-circuit and overload protection
For mounting on a symmetrical rail ப depth 7.5 mm and 15 mm

	Pack	Cat.Nos	Single-pha	ıse - 12 - 92	W	
			No-load power consumption < 0.3 W Adjustable output voltage			
			Input voltage: 100 to 240 V $\sim$ Output voltage: 5 V $_{=}$			
	1	1 467 01	Nominal power (W) 12	Rated current (A) 2.4	Setting range (V) 4.5 to 5.5	Number of module 1
Input voltage: 100 to 240 V $\sim$ Output voltage: 12 V $=$						
	1 1	1 467 11 1 467 12 <sup>1</sup>	24 54	2 4.5	10.8 to 13.8   10.8 to 13.8	2
Input voltage: 100 to 240 V√ Output voltage: 24 V≔						
	1	1 467 21	15	0.6	21.6 to 29	1
	1	1 467 22	36	1.5	21.6 to 29	2
	1	1 467 231	60	2.5	21.6 to 29	3
	1	1 467 24 <sup>1</sup>	92	3.8	24 to 25.5	4

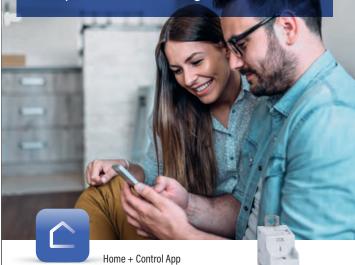
<sup>1:</sup> Double output terminal block

SMART ELECTRICAL PANEL



## Adding comfort is simplicity itself

With our smart electrical panel solutions and the Home + Control App, you have the benefit of a complete system for controlling your electrical installation on any type of site, from private houses to large blocks of flats.



## **Control your electrical** installation

The different CX3 with Netatmo and EMDX3 with Netatmo connected modular products allow to control the lighting, the high-energy consumption appliances, the Green'Up Premium electrical vehicle charging stations, or track electrical energy consumption.



EMDX<sup>3</sup> with Netatmo connected electricity meter

See p. 112



CX3 with Netatmo connected contactor

See p. 113



CX3 with Netatmo connected load shedder

See p. 113



CX3 with Netatmo connected latching relay

See p. 113