



TECHNICAL SHEET

OPERATIONAL DATA

FT X-9 - 2343
Elaboration date: 01/14/2023
Revision: 05/23/2025-03



NAUBER X-9 VOLTAGE CONTROLLER MODULE

Reference 2343

DESCRIPTION

The Nauber X-9 Power Controller Module is an electronic device that acts as a reader of input voltage and output current. This increases protection against power surges and voltage drops, thus providing much greater protection and extending the lifespan of your equipment.



CHARACTERISTICS

Complete module ready to use, simply plug it into a 220V outlet and connect the equipment to be used to the module.

Equipment operates on 220 volts/50-60Hz.

INDICATIONS FOR USE

Recommended for use in electrical equipment with a voltage standard of 220 Volts and a nominal current of up to 25 Amperes. The X-9 Voltage Controller Module has a protection accuracy rate of 87%.

Due to the detection of power fluctuations, it is especially recommended for equipment connected to long extension cords, power generators, or unstable power grids, thus protecting the equipment from damage caused by excess amperage resulting from undervoltage, and surges caused by overvoltage.

MONITOR:



	HEIGHT	LENGTH	WIDTH
PACKAGING MEASUREMENTS	11cm	22cm	14cm

ADDITIONAL DATA

MINIMUM VOLTAGE	185 VOLTS
MAXIMUM VOLTAGE	240 VOLTS
MAXIMUM AMPERAGE	25A
SIZE HxWxL	08x19x13cm
NET WEIGHT	0,92kg



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