

VERSA 12 ALIMENTATORE PER EMERGENZA

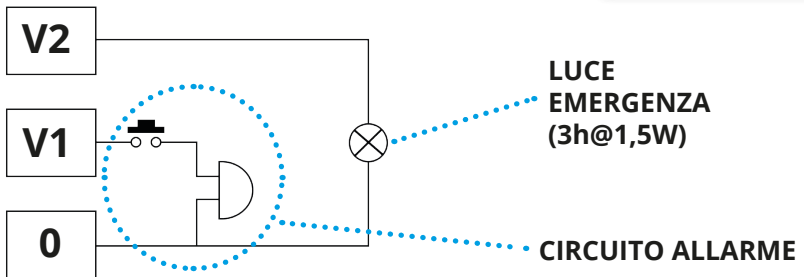
INPUT

L

N

ALIMENTAZIONE
190-250V 50-60Hz
50 mA 5W Max
POWER FACTOR > 0,5

OUTPUT



0-V1: USCITA 12V SEMPRE PRESENTE

0-V2: USCITA 12V ATTIVA IN CASO DI BLACK-OUT

V1, V2: 12Vdc; $\pm 5\%$; 3h@1,5W; MAX OUTPUT POWER 10W

WARNING

THIS PRODUCT MUST BE DISCONNECTED BEFORE THE CIRCUIT ON WHICH IT IS INSTALLED IS SUBJECTED TO ANY HIGH VOLTAGE OR INSULATION RESISTANCE TESTING. UNREPAIRABLE DAMAGE WILL OCCUR IF THIS INSTRUCTION IS NOT FOLLOWED.



VERSA 12 EMERGENCY POWER SUPPLY

INPUT

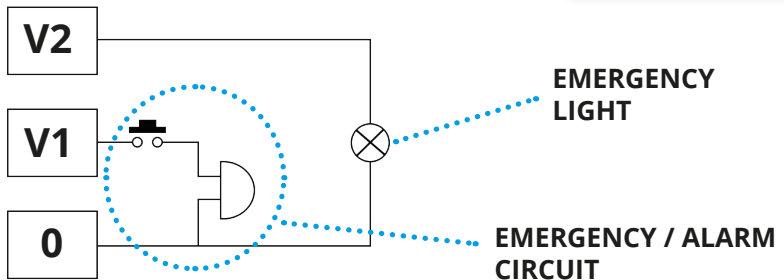
L



N

MAINS SUPPLY
190-250V 50-60Hz
50 mA 5W Max
POWER FACTOR > 0,5

OUTPUT



0-V1: 12V OUTPUT ALWAYS ON

0-V2: 12V OUTPUT ON IN CASE OF BLACK-OUT

V1, V2: 12Vdc; ±5%; 3h@1,5W; MAX OUTPUT POWER 10W

WARNING

THIS PRODUCT MUST BE DISCONNECTED BEFORE THE CIRCUIT ON WHICH IT IS INSTALLED IS SUBJECTED TO ANY HIGH VOLTAGE OR INSULATION RESISTANCE TESTING. UNREPAIRABLE DAMAGE WILL OCCUR IF THIS INSTRUCTION IS NOT FOLLOWED.

