



### INPUT

(Pinout)

① BROWN (L) (L+)

② BLUE (N) (N)

③ GREEN/YELLOW (PE) (PE)

(Pinout)

WHITE (L) (L+)

BLACK (N) (N)

RED (PE) (PE)

(Pinout)

④ BROWN (L) (L+)

⑤ BLUE (N) (N)

⑥ GREEN/YELLOW (PE) (PE)

(Pinout)

WHITE (L) (L+)

BLACK (N) (N)

RED (PE) (PE)

(Pinout)

⑦ BROWN (L) (L+)

⑧ BLUE (N) (N)

⑨ GREEN/YELLOW (PE) (PE)

(Pinout)

WHITE (L) (L+)

BLACK (N) (N)

RED (PE) (PE)

(Pinout)

⑩ BROWN (L) (L+)

⑪ BLUE (N) (N)

⑫ GREEN/YELLOW (PE) (PE)

(Pinout)

WHITE (L) (L+)

BLACK (N) (N)

RED (PE) (PE)

(Pinout)

⑬ BROWN (L) (L+)

⑭ BLUE (N) (N)

⑮ GREEN/YELLOW (PE) (PE)

(Pinout)

WHITE (L) (L+)

BLACK (N) (N)

RED (PE) (PE)

(Pinout)

⑯ BROWN (L) (L+)

⑰ BLUE (N) (N)

⑱ GREEN/YELLOW (PE) (PE)

INPUT 100-240V ~ 2.0A 50/60Hz

① 277V ~ 2.0A 50/60Hz

A.S. 53 (277V - for North America only)

Output Max. 130V DC

Input 100-240V ~ 2.0A 50/60Hz

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(L: \*) (No. de Modelo)

LED Driver M. R.

Electronics para LED, Attention: no Driver



### OUTPUT

(Pinout)

① BROWN (L) (L+)

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(Pinout)

WHITE (L) (L+)

BLACK (N) (N)

RED (PE) (PE)

(Pinout)

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BLACK (N) (N)

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(Pinout)

WHITE (L) (L+)

BLACK (N) (N)

RED (PE) (PE)

(Pinout)

⑩ BROWN (L) (L+)

⑪ BLUE (N) (N)

⑫ GREEN/YELLOW (PE) (PE)

(Pinout)

WHITE (L) (L+)

BLACK (N) (N)

RED (PE) (PE)

(Pinout)

⑬ BROWN (L) (L+)

⑭ BLUE (N) (N)

⑮ GREEN/YELLOW (PE) (PE)

(Pinout)

S/N GC11202-423

Modelo: M. R. 130V DC

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Output Max. 130V DC

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Ebene 2



