

VARIALUCE LED PASSANTE DA FILO - CORDSET LED DIMMER

Per lampade LED dimmerabili - For dimmable LED bulbs



Design: Zecca & Zecca

Comando rotativo - Rotary control

101 LED

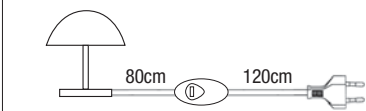
Comando rotativo. Variatore elettronico da tavolo in classe II, compatibile con lampadine LED dimmerabili delle migliori marche in commercio.

Rotary control. Electronic table class II dimmer combinabile con dimmable LED bulbs from major producers.

Trailing edge technology

101 LED è disponibile anche già cablato cablato, (Nero e Trasparente). Cablaggio: spina bipolare europea (2.5A 250V) e cavo piatto 2x0,75 mm² H03VVH2-F.

101 LED is also available already wired (black and transparent version). Cordset with: double pole Euro-plug (2.5A 250V) and flat cable 2x0.75 mm² H03VVH2-F. On demand for quantity: wiring of different lengths).



	W min. max.	V	Hz	LPH mm			PCS	CCM cm ³	Euro cad.
LED	4÷100 *	220-240	50/60	40x89x27	●	NO	20	6.800	
	4÷80 *	100-127							
HALO	25÷160	220-240	50/60	40x89x27	●	NO	20	6.800	
	25÷80	100-127							

* Max 10 lampadine LED - Max 10 LED lamps



101 LED N
Cod. RL7200/LED



101 LED B
Cod. RL7218/LED



101 LED P
Cod. RL7226/LED



101 LED T
Cod. RL7234/LED



RTS1 LED

Comando rotativo. Variatore elettronico da tavolo in classe I e II, compatibile con lampadine LED dimmerabili delle migliori marche in commercio.

Rotary control. Electronic table class I and II dimmer combinabile con dimmable LED bulbs from major producers.

Trailing edge technology

	W min. max.	V	Hz	LPH mm			PCS	CCM cm ³	Euro cad.
LED	4÷100 *	100-240	50/60	45x150x29	●	SI	20	6.800	
	40÷250	220-240	50/60	45x150x29	●	SI	20	6.800	
HALO	10÷150	100-127							

* Max 10 lampadine LED - Max 10 LED lamps



RTS1 LED N
Cod. RL1618/LED



RTS1 LED B
Cod. RL1619/LED



RTS1 LED T
Cod. RL1621/LED