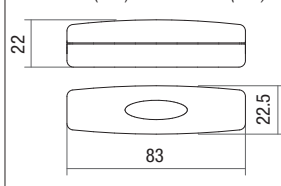


Varialuce per moduli LED *Acrich* o similari Dimmer for LED modules *Acrich* or similar



Codice Code	Colore Color	W (min. max.)	V	Hz	☀️	PCS	CCM cm³
RL7180	N	4÷100 (max 5 Acrich mod.)	220-240	50	●	20	6.800
RL7190	T	4÷100 (max 5 Acrich mod.)	220-240	50	●	20	6.800

Dimensioni (mm) - Dimensions (mm)



Varialuce elettronico con comando a pulsante per moduli LED Acrich2, LED Acrich3

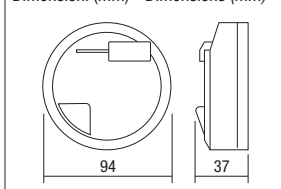
Ordine minimo 100 pz

Electronic dimmer with button control for LED Acrich2, LED Acrich3 modules

Minimum order 100 pcs

Codice Code	Colore Color	W (min. max.)	V	Hz	☀️	PCS	CCM cm³
RL7181	N	4÷100 (max 5 Acrich mod.)	220-240	50	●	10	6.800
RL7191	T	4÷100 (max 5 Acrich mod.)	220-240	50	●	10	6.800

Dimensioni (mm) - Dimensions (mm)



Varialuce elettronico con comando a cursore per moduli LED Acrich2, LED Acrich3

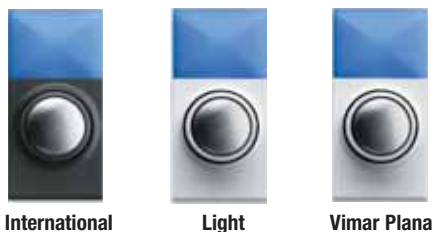
Ordine minimo 10 pz

Electronic dimmer with slide control for LED Acrich2, LED Acrich3 modules.

Minimum order 100 pcs



DIMLED 34 D...



Art.	Code	Serie	W (min. max.)	V	Hz	Mod	PCS	CCM cm³
DIMLED 34 DSL	RP0953	International	4÷100	230	50	1	10	6.800
DIMLED 34 DVP	RP0962	Vimar Plana	*	230	50	1	10	6.800
DIMLED 34 DLT	RP0956	Light		230	50	1	10	6.800

* Max 5 moduli Acrich - Max 5 Acrich modules

Varialuce rotativo da incasso per moduli LED Acrich2, LED Acrich3

Built-in rotary dimmer for LED Acrich2, LED Acrich3 modules.

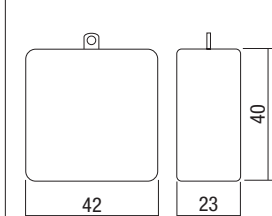


UNIVERSALE - UNIVERSAL

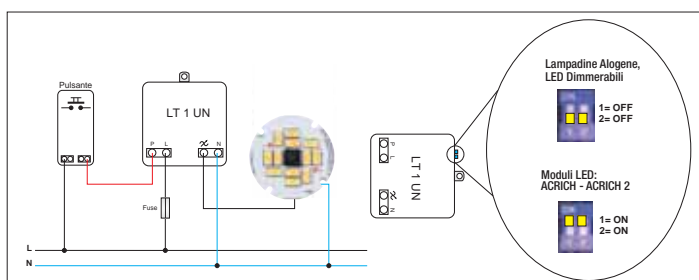
LT 1 UN - Cod. RM0540



Dimensioni (mm) - Dimensions (mm)



W (min. max.)	V	Hz	PCS	CCM cm³
4÷250 - Halo				
4÷100W (max n° 5 Acrich modules)	220-240	50	10	1.734
4÷100W (max n° 5 LED DIM lamps)				



Varialuce da incasso universale con comando a pulsante separato, compatibile con lampadine alogene e LED dimmerabili delle migliori marche in commercio e moduli LED Acrich2, LED Acrich3 e LED Driver dimmerabili.

Universal Built-in rotary dimmer combinable with dimmmable halogen LED bulbs from major producers, and LED Acrich2, LED Acrich3 modules, dimmable LED Driver

C *Trailing edge technology (IGBT)*