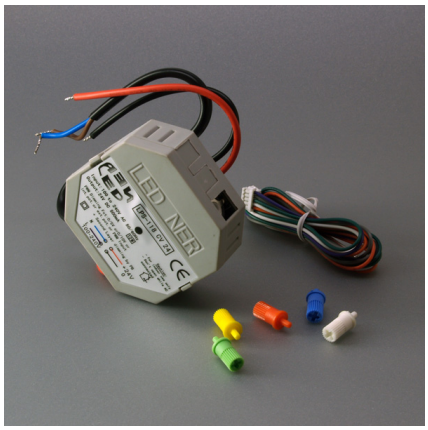
ALM211 / ALM291

12W / 24VDC power dimmable Push Button + 0/10V + Integrated 1 channel potentiometer. Control of the dimming with internal potentiometer, external, 0/5V or 0/10V input. Temporary dimming with push-button; Cycle time min/max: 3 sec; increment and decrement by pressing the button. Temporary dimming with push button can also work in PWM mode. PWM input and output compatible with EPWM to control more powerful power supplies



OUTPUT

TENSION	24 V DC
COURANT	0,5A / 0,7A MAX CRÊTE
PUISSANCE	12 W
NOMBRE DE CANAUX	1

INPUT

TENSION	90 - 260 VAC
COURANT	0,1 A
FRÉQUENCE	50/60 HZ
RENDEMENT	>85%

DIMMING

DIMMING INTERFACE	POTENTIOMETER / PUSH BOUTON
DIMMING RANGE	1 - 100%

ENVIRONMENT

WORKING TEMPERATURE	TA : -4°F TO 122°F / TC : 176°F
HUMIDITY	20 – 80% RH NON-CONDENSING

PROTECTION

	OVER-HEAT AND SHORT CIRCUIT

DIMENSIONS

LENGTH	54 MM
WIDTH	54 MM
THICKNESS	20 MM

CERTIFICATION & GUARANTEE

	5 YEARS UNDER NORMAL CONDITIONS OF USE
	CE