

ALM411

24W/24VDC switching power supply, 1-10V dim and push dim. PWM dimming for perfect LED dimming. Standard 1/10V dimming control, temporary dimming by pushbutton; increment or decrement by press, as well as ON/OFF by press short. PWM compatible PWM signal input and output to drive more powerful power supplies.



OUTPUT

VOLTAGE	24 V DC
POWER	24W
CURRENT	1A
CHANNELS QUANTITY	1

INPUT

VOLTAGE	200 – 245 VAC
CURRENT	0,15 A
FREQUENCY	50/60 HZ
EFFICIENCY	>85%

DIMMING

DIMMING INTERFACE	1-10V
DIMMING RANGE	1 – 100%

ENVIRONMENT

WORKING TEMPERATURE	TA : 95°F / TC : -22°F TO 140°F
HUMIDITY	20 – 90% RH NON-CONDENSING

PROTECTION

OVER-HEAT AND SHORT CIRCUIT

DIMENSIONS

LENGTH	170 MM
WIDTH	48 MM
THICKNESS	25 MM

CERTIFICATION & GUARANTEE

5 YEARS UNDER NORMAL CONDITIONS OF USE
CE