

15TOPV8CCT2

Control unit TOP-V8/CCT2 dimmer and Tcolor for led a CV 12-24-36V.

May 07th, 2024, 09:25



DESCRIPTION

Receiving control unit with dimmer function and setting Color temperature for control, via 433.92MHz radio or with standard push-button cable, of LED power supplies with a constant tension of 12; 24 or 36VDC. For LED strips with double color temperature band, warm and cold. 2 outputs per color, total 4 outputs. Maximum intensity 8A per output. Total maximum limited to 24A. Wide and precise regulation of the mix of color temperature and gradual rise and fall time (FADE) adjustable from 0 to 10 seconds. Simple programming through display. Its reduced dimensions allow its installation in the false ceiling or junction boxes.

PRICE

	Lot	P.V.P. excluding VAT
	1	94,76€
	10	90,28€

Continued on next page >>

SMART LIGHTING > Lighting control by Nexta Tech > Receivers
Constant voltage control, Dimmer, RGBW, CCT, DTW

15TOPV8CCT2

Control unit TOP-V8/CCT2 dimmer and Tcolor for led a CV 12-24-36V.

TECHNICAL SPECIFICATIONS

SYMBOLS



CERTIFICADOS



Weight: 190 Grams

NOTES

Dimmer for LEDs at constant voltage 12-24-36 Vdc with warm and cold LED. 4 outputs max 8A per output (max 24A total)
With 3 cable entries and input to extend

OTHER FEATURES

Length (mm): 174

Width (mm): 46

High (mm): 35

Voltage In (Vdc): 12~36

Ingress Protection: IP20

DOCUMENTS



[Mounting instructions](#)