

LAMP470 illuminatore con 18 led sezionabili
ogni 6 led 10cmt. lunghezza totale 30cmt.
LUCE BIANCA CON alimentazione a 24VDC
DISPONIBILI NELLE SEGUENTI VERSIONI:

LAMP470-CW-0

illuminatore con 18 LEDs 85 lm/W
colore del bianco freddo 5000-6300k

LAMP470-WW-0

colore del bianco caldo 3200-4500k 65lm/W
Dimmerabile in PWM con scheda 282,289,344a
386

LAMP470 lamp with 18 leds in section of 6 units each
10cmt, total 30cmt

White lamp 24vdc operating supply

LAMP470-CW-0 ColdWhite

18 leds 85lm/w

cold white 500-6300k

LAMP470-WW-0

warm white 3200-4500k 65lm/W

Dimmerable in PWM with board DDS282,289,344a
386

SPECIFICHE TECNICHE /TECHINCAL SPECIFICATION

PROTEZIONE /PROTECTION ESD 400v

Power supply/ Alimentazione 24vdc-30vdc

Current/corrente 270mA @ 24vdc

Power / Potenza 6.4 W

Temperature/ Temperatura di esercizio 70 gradiC

Ambient Temp / Temperatura ambinete 40 gradiC

Max unit in series 10 /Max 10 schede consecutive

Lumens Cold White 240lm (18 total led) 170lx 1Mt.

Lumens Warm White 180lm (18 total led)

Emissione luminosa 120 lambertian

Light Emission 120 lambertian

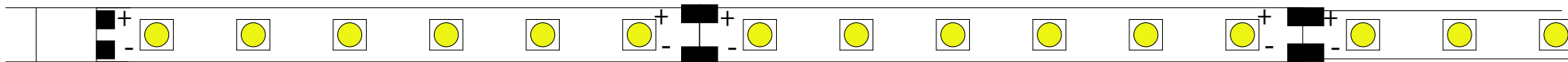
Life time / vita media prodotto a 35 C ambient 80.000 Hours/ore



9,00'6

100.00 mm

300mm



 **Overled** LAMP470

