

LED DÆMPER • DIN-RAIL

1 x 144W (12VDC) / 1 x 288W (24VDC)

Varenr.:

VN20174

Dæmpnings grænseflade:	0-10V, 1-10V, 10V PWM eller KIP tryk
Indgangsspænding:	12-24VDC
Udgangsspænding:	12-24VDC
Udgangsstrøm:	12A×1CH
Max. udgangseffekt:	0 - 144W... 288W
Regulerings område:	0~100% LED med start 0,1%
Tætningklasse:	IP20
Montering:	DIN-skinne eller skruemontering
Produkt størrelse:	-30°C~55°C
Paknings størrelse:	L112 × W35 × H67(mm)



RoHS

Egenskaber:

- Dæmpnings grænseflade: 0-10V, 0-10V, PWM eller tryknap.
- PWM digital dæmpning.
- Dæmpnings område: 0-100%, LED med start 0.1%
- Max. Udgangsstrøm: 12A
- Kortslutnings- / overbelastningsbeskyttelse.
- Til indendørs brug

Dimensioner:

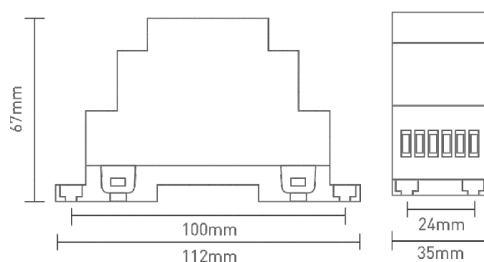


Foto:

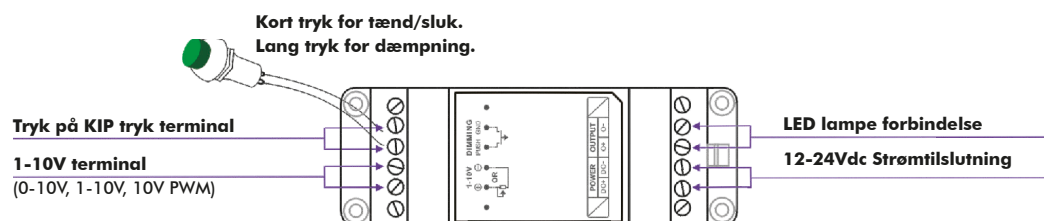


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LED

Tilslutningsdiagram:



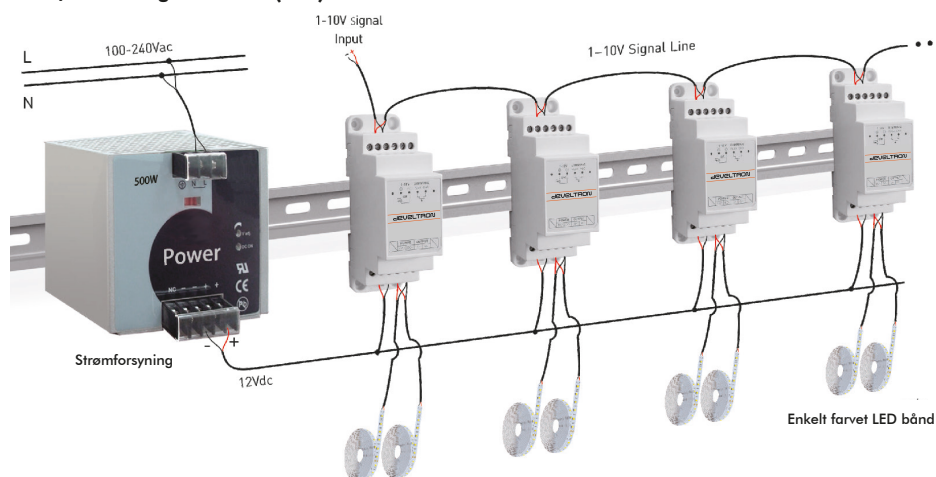
CE



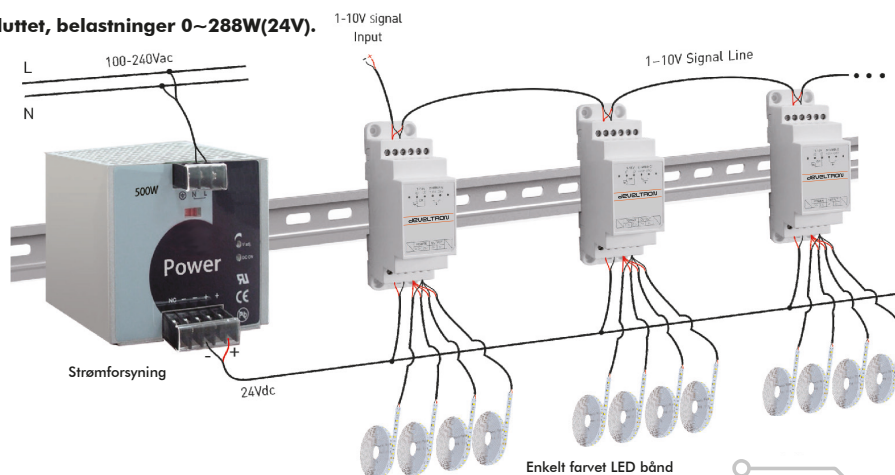
RoHS

Opkobling:

12V lampe tilsluttet, belastninger 0~144W(12V).



24V lampe tilsluttet, belastninger 0~288W(24V).



LED Dimmer • DIN-RAIL

1 x 144W (12VDC) / 1 x 288W (24VDC)

Item no:	VN20174
Dimming interface:	0 -10V, 1-10V, 10V PWM or push button.
Input Voltage:	12-24VDC
Output Voltage:	12-24VDC
Output Current:	12Ax1CH
Max. Output Power:	0 - 144W... 288W
Dimming Range:	0~100%, LED start at 0,1% possible.
IP Protection class:	IP20
Mouting:	DIN-RAIL or Screw
Working Temperature:	-30°C~ 50°C
Dimensions:	L112 x W35 x H67 mm



RoHS

Main Characteristics:

- Dimming interface: 0-10V, 0-10V, PWM or push button.
- PWM digital dimming, no alter LED color rendering index.
- Dimming range from 0-100%, LED start at 0,1% possible.
- Max. current output: 12A
- Short circuit/ Over load protection.
- Suitable for indoor environments.

Dimensions:

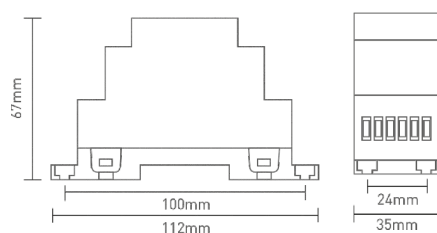


Photo:

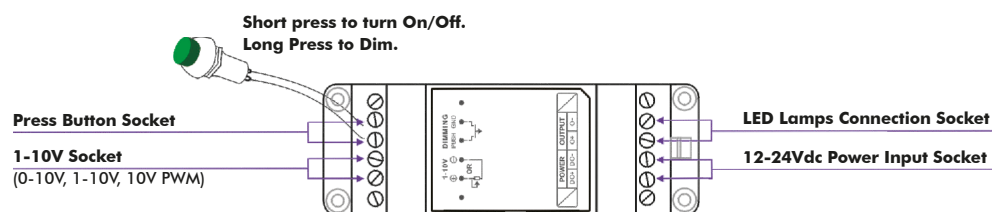


LED Dimmer • DIN-RAIL

1 x 144W (12VDC) / 1 x 288W (24VDC)

LED

Wiring diagram:



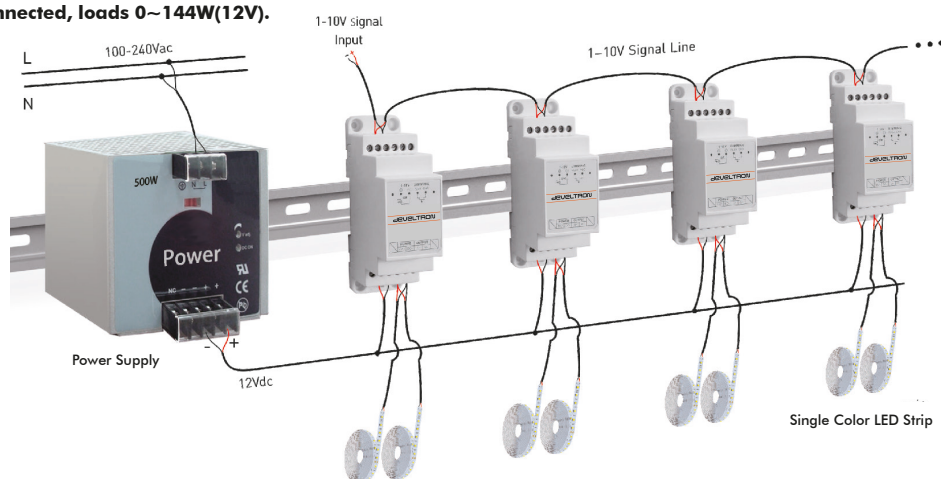
CE



RoHS

Connections:

12V lamp connected, loads 0~144W(12V).



24V lamp connected, loads 0~288W(24V).

