

Instructiuni de utilizare si instalare

Panou LED SilverCloud H-Light 600x1200 mm

Caracteristici:

- rama din aluminiu anodizat vopsit in culoare permanenta
- se alimenteaza la curent printr-un transformator ce ofera o tensiune joasa constanta
- panoul frontal este fabricat din polipropilena translucida asigurand o propagare eficienta si uniforma a luminii
- pornire instanta fara variatii de intensitate a luminii
- nu contine materiale periculoase (mercur, plumb)
- instalare facila: poate fi montat direct in tavan sau poate fi suspendat de tavan folosind sistemul de montaj cu tiranti (se achizitioneaza separat)

Specificatii tehnice:

- Intrare transformator 220 V
- Iesire transformator 44.8-52.8V
- Consum 1050 mA
- Putere 58 W
- Temperatura de culoare 6000 K
- Flux luminos 5100 lm
- Durata de viata pana la 40000 ore
- Numar de aprinderi pana la 15000
- Grad de protectie IP20
- Dimensiuni 1195 x 595 x 11.4 mm
- Temperatura de lucru -20°C ~ +40°C

Instructiuni de montaj:

1. Intrerupeti curentul din tabloul electric
2. Conectati firele de alimentare existente in locatia respectiva la transformatorul panoului si asigurati-va ca nu raman portiuni de cablu desizolat
3. Se conecteaza transformatorul la panou cu ajutorul mufei plug&play
4. Fixati panoul LED in locul dorit
5. Porniti alimentarea la curent

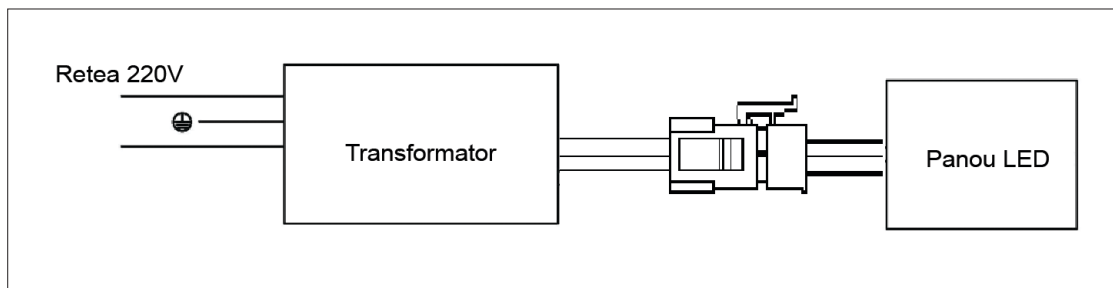
Aplicatii:

Hoteluri, Sali de conferinte, Birouri, Spitale, Scoli etc.

Note:

- Nu incercati sa utilizati alte transformatoare pentru alimentarea produsului
- Depozitati panoul la temperatura camerei si intr-un mediu uscat

Schema conexiuni:



Avertismente:

- Intrerupeti alimentarea la curent inainte de instalarea sau intretinerea panoului
- Instalarea si intretinerea trebuie efectuate doar de personal tehnic calificat
- Utilizarea in medii cu temperaturi in afara intervalului indicat (-20°C ~ +40°C) va duce la scurtarea duratei de viata a panoului

Usage and installation instructions

LED panel light SilverCloud H-Light 600x1200 mm

Main features:

- anodized aluminum frame painted with everlasting color
- it is powered by low voltage constant current driver
- the front panel board is made of translucent PP, which ensures the light soft and high transmittance
- instant start, no flickering, no humming
- no hazardous material (mercury, lead).
- easy installation: into the ceiling directly or hanging down by using the suspension kit (not included)

Technical specifications:

- Driver input voltage 220 V
- Driver output voltage 44.8-52.8V
- Working current 1050 mA
- Power 58 W
- Color temperature 6000 K
- Luminous flux 5100 lm
- Lifetime up to 40000 h
- ON/OFF actions up to 15000
- Protection rate IP20
- Dimensions 1195 x 595 x 11.4 mm
- Working temperature -20°C ~ +40°C

Installation instructions:

1. Turn off the power
2. Connect the commercial power with the input of the matched power supply, make sure that no copperware exposed
3. Connect matched power supply and panel light together through the plug
4. Fix the panel light and power supply at suitable place
5. Turn on the power

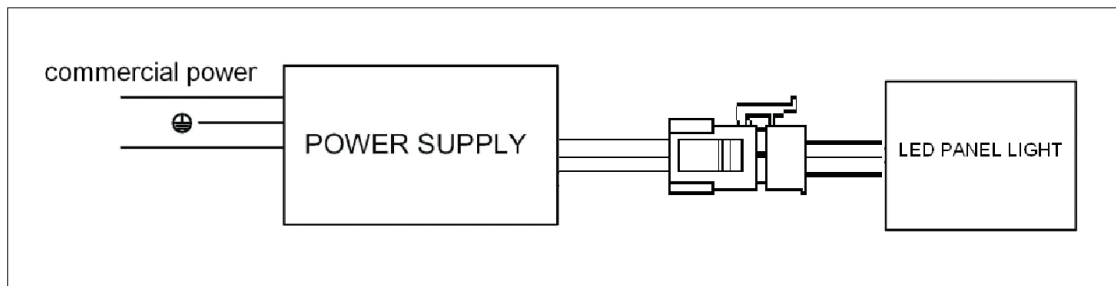
Applications:

Hotel, Meeting Room, Office, Hospital, School etc.

Notes:

- Do not attempt to use other drivers but the one included
- Storage conditions: room temperature, dry environment

Connections:



Warnings:

- To avoid electric shock, keep power off before installation and maintenance
- Installation and maintenance must be done by professional technical person
- Working out of temp. range -20°C ~ +40°C will shorten the lifetime of the LED panel light