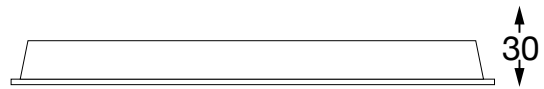
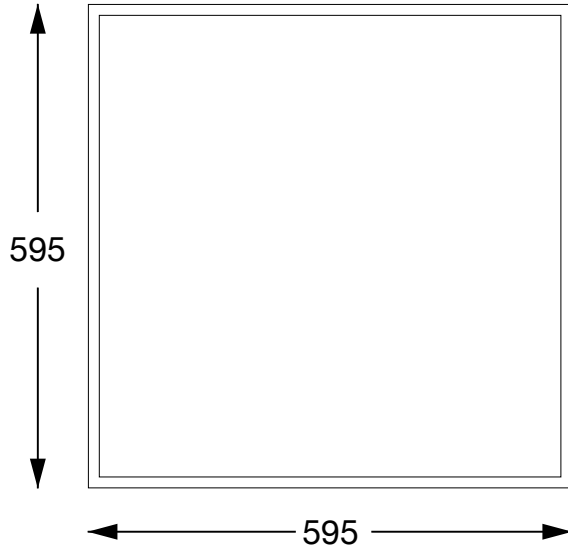


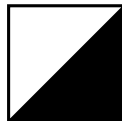
LED PANEL FI



40 W
40 W
40 W
40 W



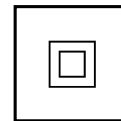
3000 K
3000 K
4000 K
4000 K



WH CRI 80
WH CRI 90
WH CRI 80
WH CRI 90

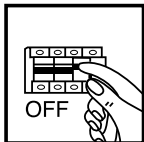


249711
246390
249728
244181



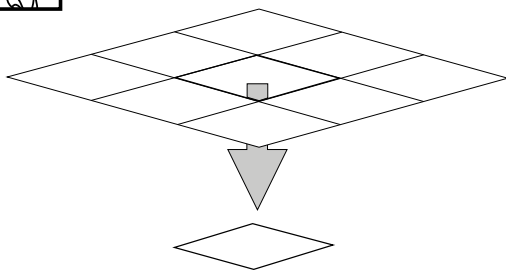
220-240 AC
50/60 Hz





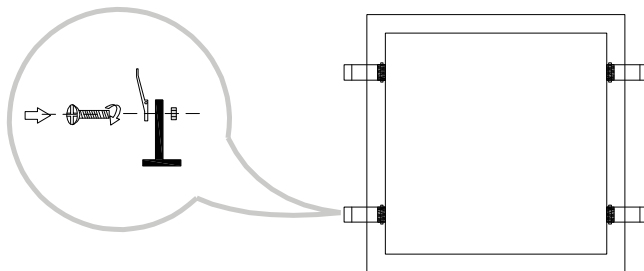
INSTALLAZIONE A INCASSO
RECESSED INSTALLATION

1



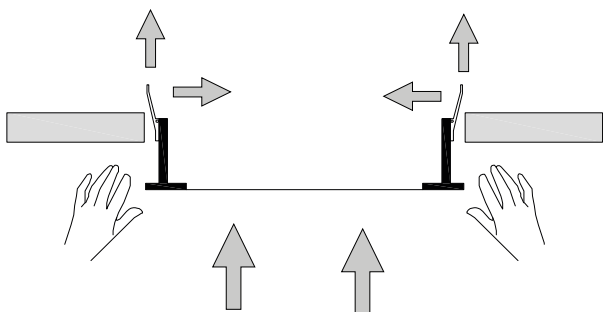
Rimuovere il pannello dal proprio soffitto.
Remove the panel from from your ceiling.

2



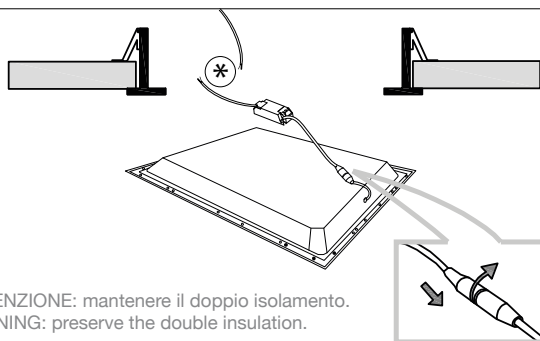
Installare le clip a molla sul telaio incassato.
Install the spring clips on the recessed frame.

3



Rimuovere il pannello dal proprio soffitto.
Remove the panel from from your ceiling.

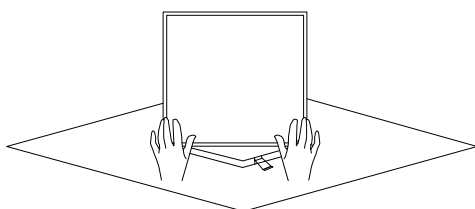
4



*ATTENZIONE: mantenere il doppio isolamento.
WARNING: preserve the double insulation.

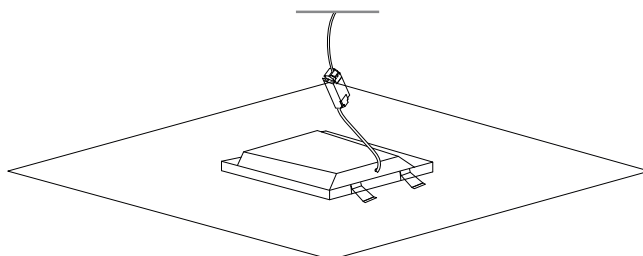
Collegare il driver alla presa del Pannello Led. Collegare il Pannello Led tramite morsettiera ai propri cavi (*non inclusa). Ricordarsi di mantenere il doppio isolamento
Connect the driver to the Led Panel plug. Connect the Led Panel via terminal box to your own wires (*not included). Remember to maintain the double insulation.

5



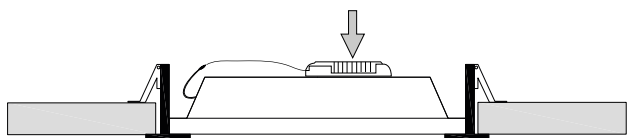
Girare il Led Panel in modo che combaci perfettamente.
Turn the Led Panel so that it is perfectly fitting.

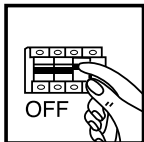
6



Posizionare il Pannello Led in modo che si incastrino perfettamente.
Set the Led Panel so that it is perfectly fitting.

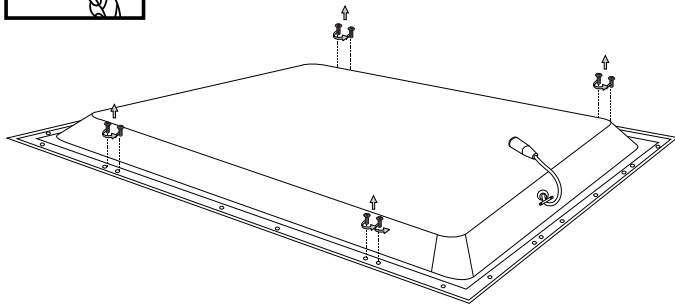
7





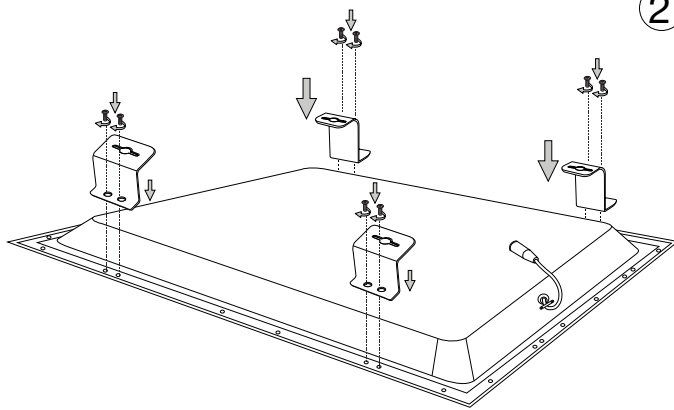
INSTALLAZIONE A SOFFITTO
 SURFACE INSTALLATION

1



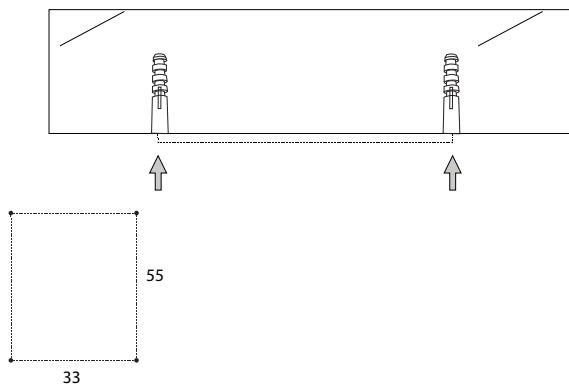
Rimuovere le viti nei punti indicati nell'illustrazione sopra.
 Remove screws from the fixture as illustrated above.

2



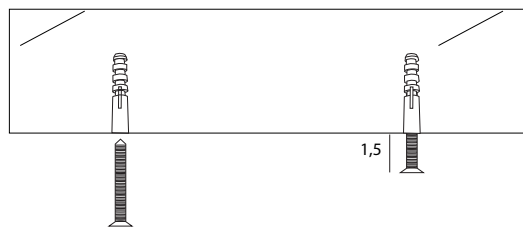
Avvitare le staffe nei punti indicati come da illustrazione sopra.
 Screw the brackets as illustrated above.

3



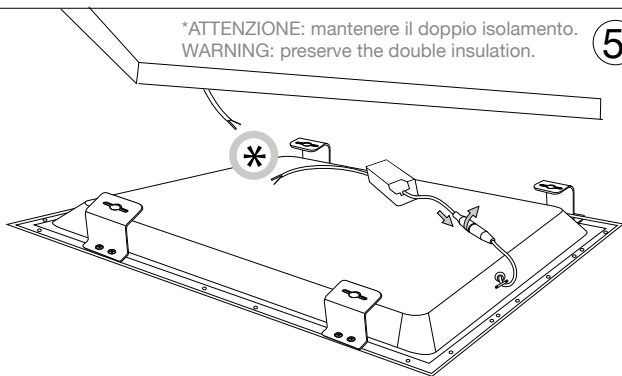
Porre i tasselli alla distanza indicata.
 Place the screw anchors at the indicated distance.

4



Avvitare le quattro viti lasciando un esubero di 1,5 cm.
 Tighten the four screws leaving a 1.5 cm excess.

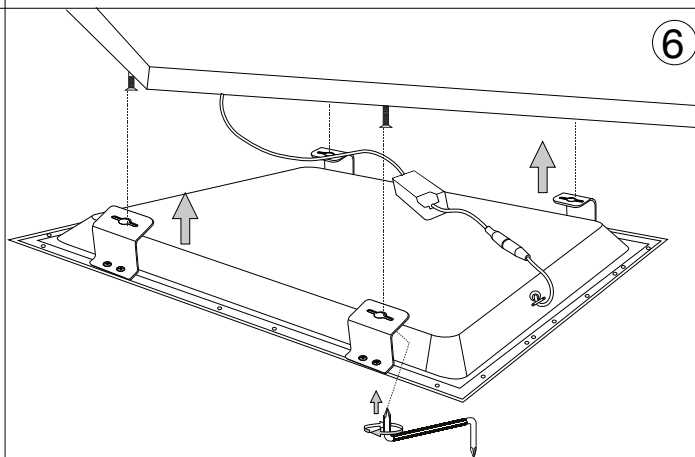
5



*ATTENZIONE: mantenere il doppio isolamento.
 WARNING: preserve the double insulation.

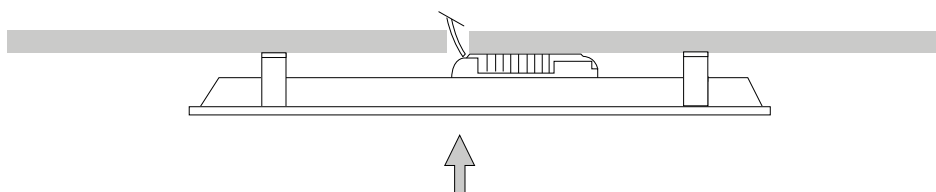
Collegare il driver alla presa del Pannello Led. Collegare il Pannello Led tramite morsettiera ai propri cavi (*non inclusa). Ricordarsi di mantenere il doppio isolamento
 Connect the driver to the Led Panel plug. Connect the Led Panel via terminal box to your own wires (*not included). Remember to maintain the double insulation.

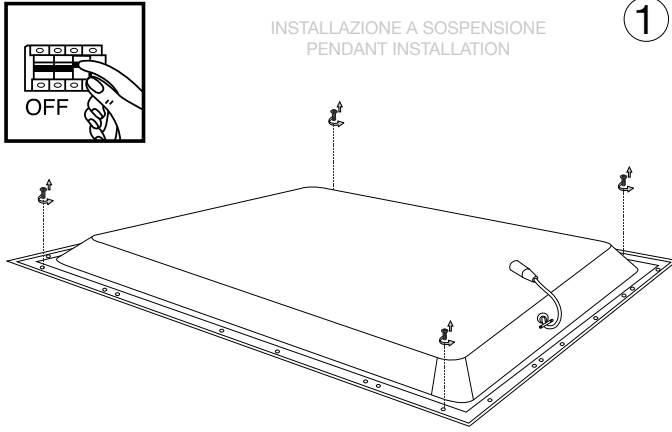
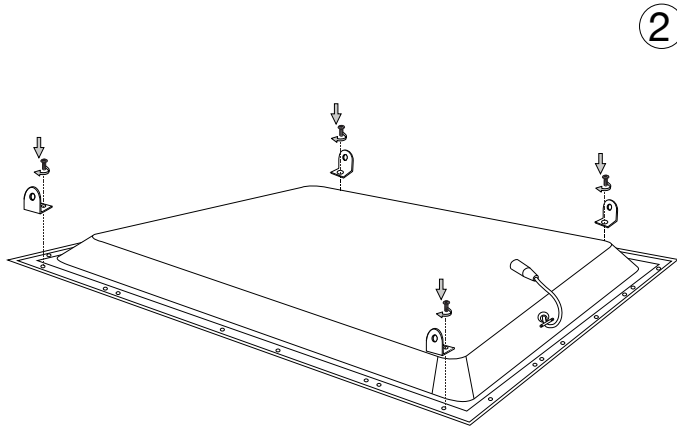
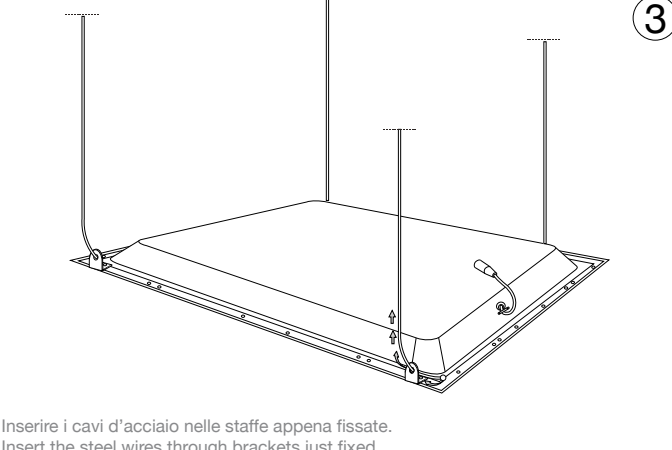
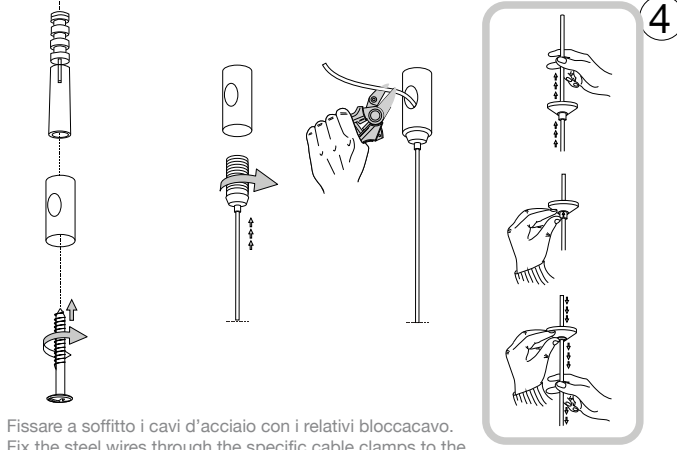
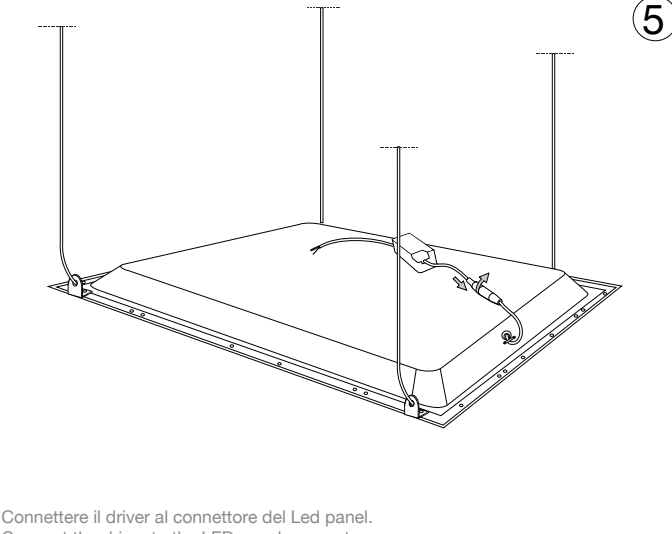
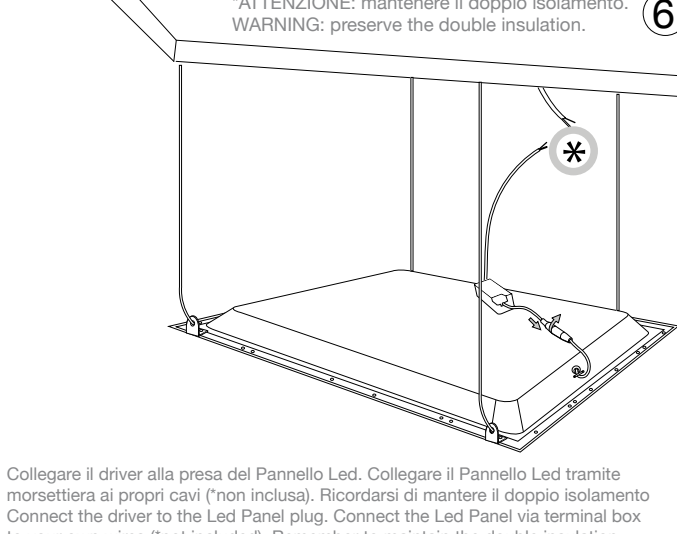
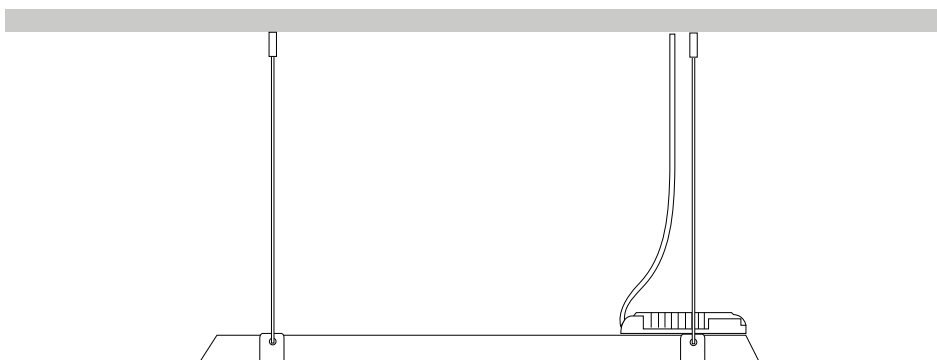
6

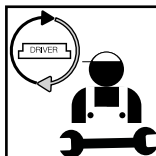
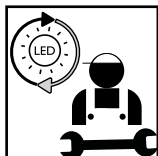


Fissare il Led panel al soffitto con le quattro staffe facendo attenzione al Led driver. Usare l'apposito cacciavite a squadra.
 Fix the LED panel to the ceiling with the four brackets paying attention to the Led driver. Use a specific screwdriver.

7



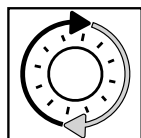
<p>1</p> <p>INSTALLAZIONE A SOSPENSIONE PENDANT INSTALLATION</p>  <p>Rimuovere le viti nei punti indicati nell'illustrazione. Remove screws from the fixture as illustrated.</p>	<p>2</p>  <p>Avvitare le staffe nei punti indicati come da illustrazione Screws the brackets as illustrated.</p>
<p>3</p>  <p>Inserire i cavi d'acciaio nelle staffe appena fissate. Insert the steel wires through brackets just fixed.</p>	<p>4</p>  <p>Fissare a soffitto i cavi d'acciaio con i relativi bloccacavo. Fix the steel wires through the specific cable clamps to the ceiling.</p>
<p>5</p>  <p>Connettere il driver al connettore del Led panel. Connect the driver to the LED panel connector.</p>	<p>6</p> <p>*ATTENZIONE: mantenere il doppio isolamento. WARNING: preserve the double insulation.</p>  <p>Collegare il driver alla presa del Pannello Led. Collegare il Pannello Led tramite morsetteria ai propri cavi (*non inclusa). Ricordarsi di mantenere il doppio isolamento Connect the driver to the Led Panel plug. Connect the Led Panel via terminal box to your own wires (*not included). Remember to maintain the double insulation.</p>
<p>7</p> 	



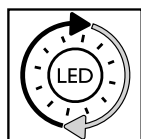
**Questo prodotto contiene una sorgente luminosa
 di classe di efficienza energetica /
 This product is provided with a light source
 with efficiency energy class of:**

EAN	Modello Sorgente Luminosa /Light Source Model	Classe di Efficienza Energetica / Energy Efficiency Class	Sorgente Luminosa / Light Source (mA)	Sorgente Luminosa / Light Source (V)
8021696249711	LED PANEL 3000K CRI80 B	E	1000 mA	37 V DC
8021696246390	LED PANEL 3000K CRI90 B	D	1000 mA	37 V DC
8021696249728	LED PANEL 4000K CRI90 B	D	1000 mA	37 V DC
8021696244181	LED PANEL 4000K CRI90 B	F	1000 mA	37 V DC

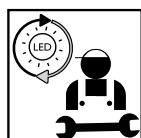
LEGENDA ICONE



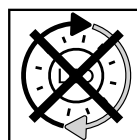
Sorgente luminosa sostituibile dall'utente finale.
 Replaceable light source by an end-user.



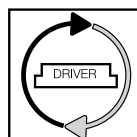
Sorgente LED luminosa sostituibile dall'utente finale.
 Replaceable LED light source by an end-user.



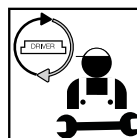
Sorgente luminosa sostituibile esclusivamente da personale autorizzato.
 Replaceable light source by authorized personnel only.



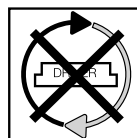
Sorgente luminosa non sostituibile.
 Quando la sorgente arriverà a fine vita dovrà essere sostituito l'intero apparecchio.
 Non-replaceable light source.
 Upon end of life of the light source, the whole product will be replaced.



Dispositivo di alimentazione sostituibile dall'utente finale.
 Replaceable control gear by an end-user.



Dispositivo di alimentazione sostituibile esclusivamente da personale autorizzato.
 Replaceable control gear by authorized personnel only.



Dispositivo di alimentazione non sostituibile.
 Quando il dispositivo di alimentazione arriverà a fine vita dovrà essere sostituito l'intero apparecchio.
 Upon end of life of the control gear, the whole product will be replaced.

- 18.** Jei apsauginis stiklas yra įskilęs arba sudužęs, pakeiskite jį nedelsiant ir naudodami tik nuostatus atitinkančias keičiamas dalis.
- 19.** Šviesos šaltinis su nekeičiamais šviesos diodais (LED). Neišmontuokite gaminio, nes diodai gali pažeisti akis. Nejmerkite į vandenį. Valykite naudodami drėgną šluostę ir venkite stiprių tirpiklių ir ploviklių naudojimo.
- 20.** Prietaise įdiegtas lydysis saugiklis. Jei šviestuvą neįsijungia, pakeiskite lydijį saugiklį.
- 21.** I-ą elektros saugos klasę užtikrina bendra izoliacija bei apsauginis laidininkas (žeminimas) prijungtas prie metalinės šviestuvo dalies. Privalomas žeminimas
- 22.** II-ą elektros saugos klasę užtikrina bendra izoliacija ir dviguba izoliacija arba sustiprinta izoliacija. Žeminimas nėra būtinas.
- 23.** III-ą elektros saugos klasę užtikrina labai žemos įtampos maitinimas (mažesnis, nei 50 voltų). Žeminimas nėra būtinas.
- 24.** Neapsaugotas.
- 25.** Apsaugotas nuo kietųjų kūnų, kurių skersmuo didesnis, nei 50 mm. patekimo.
- 26.** Apsaugotas nuo kietųjų kūnų, kurių skersmuo didesnis, nei 12 mm. patekimo.
- 27.** Apsaugotas nuo kietųjų kūnų, kurių skersmuo didesnis, nei 2,5 mm. patekimo.
- 28.** Apsaugotas nuo kietųjų kūnų, kurių skersmuo didesnis, nei 1 mm. patekimo.
- 29.** Apsaugotas nuo dulkių patekimo.
- 30.** Visiškai apsaugotas nuo dulkių patekimo.
- 31.** Neapsaugotas.
- 32.** Apsaugotas nuo statmenai krentančių vandens lašų patekimo.
- 33.** Apsaugotas nuo vandens lašų, kurių kritimo didžiausias kampas yra 15°, patekimo.
- 34.** Apsaugotas nuo lietaus.
- 35.** Apsaugotas nuo vandens pūslių.
- 36.** Apsaugotas nuo vandens čiurkšlių.
- 37.** Apsaugotas nuo stiprių vandens čiurkšlių.
- 38.** Apsaugotas nuo laikino įmerkimo.
- 39.** Apsaugotas nuo įmerkimo tam tikram laikui.
- 40.** Prietaisas neturi būti uždengiamas šilumą izoliuojančia medžiaga.
- 41.** Dėmesio, elektros smūgio pavojus.
- 42.** Nežiūrėkite tiesiai į šviesos šaltinį.