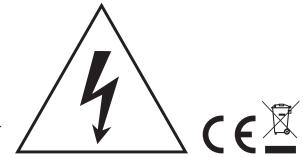
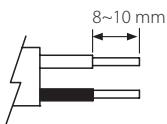
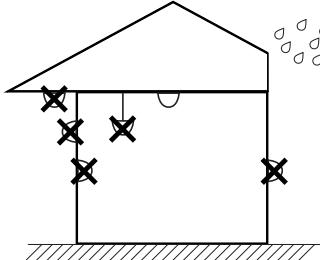
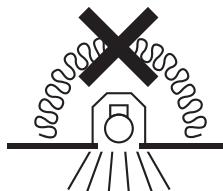


CIO MULTI PIRIP20   -0 

ALASVALO | DOWNLIGHT ARMATUR | DOWNLIGHT



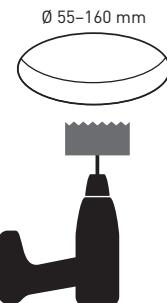
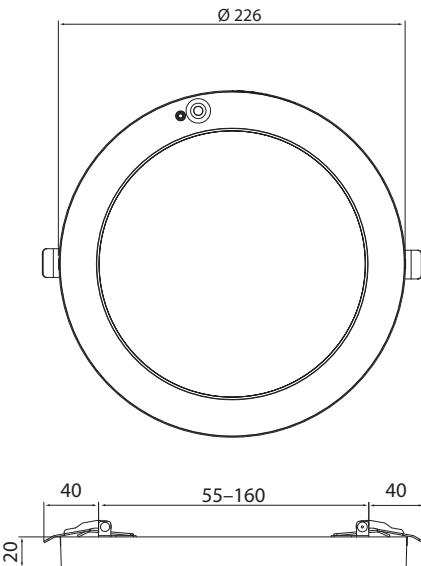
Kytettävä erillisessä rasiassa.
Inkoppling via separat dosa.
Connection in a separate terminal box.



Valaisinta ei saa asentaa suoraan
eristemateriaaliin.

Denna armatur är inte avsedd för att
täckas med värmeisoleringar material.

The luminaire is not suitable for
covering with thermally insulated
material.

**FI**

Tämä tuote sisältää energiatehokkuusluokan F valonlähteen.

Valaisimen saa asentaa vain sähköalan
ammattilainen. Käytä ainostaan
syöttöjännitettä ja taaajuutta joka on merkity
valaisimeen/liitäntälaitteeseen. Kytke virta
pois päältä ennen asennusta tai huoltoa.
Tämä asennusohje on säilytettävä ja sen on
oltava käytössä asennuksessa ja huollossa.
Tämän valaisimen valonlähde ei ole
vaihdettavissa. Kun valonlähde rikkoutuu,
koko valaisin on poistettava käytöstä.

SE

Denna produkt innehåller en ljuskälla med
energieffektivitetsklass F.

Vi rekommenderar att installationen görs
av en behörig elektriker. Använd endast
driftspänning och frekvens som är märkt
på armaturen/förkopplingsdonet. Bryt
stommen före installation eller service.
Denna monteringsanvisning bör sparas
och finnas tillgänglig vid installation eller
framtidiga service. Ljuskällan till denna armatur
kan inte bytas ut. När ljuskällan når sin
livslängd ska hela armaturen bytas ut.

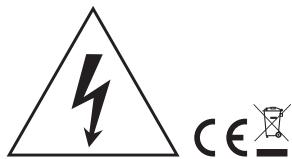
EN

This product contains a light source of
energy efficiency class F.

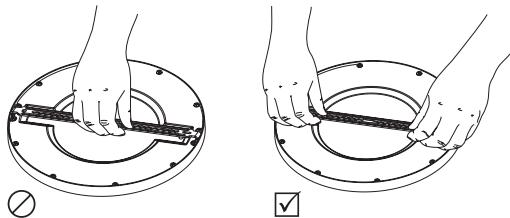
Only a professional electrician is allowed
to do the installation. Use only rated
voltage and frequency as marked in the
fixture/driver. Switch off the current before
installation or service. This mounting
instruction must be kept available during
installation and for future maintenance.
The light source of this luminaire is not
replaceable; when the light source reaches
its end of life the whole luminaire shall be
replaced.

CIO MULTI PIR

IP20 -0

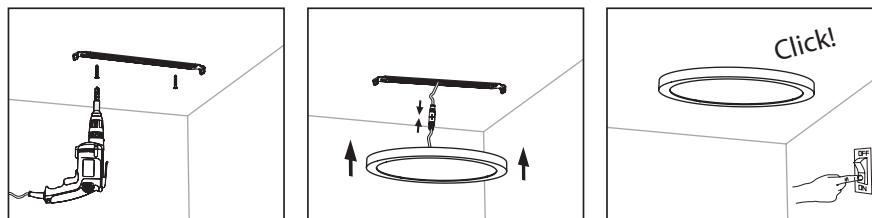


ALASVALO | DOWNLIGHT ARMATUR | DOWNLIGHT

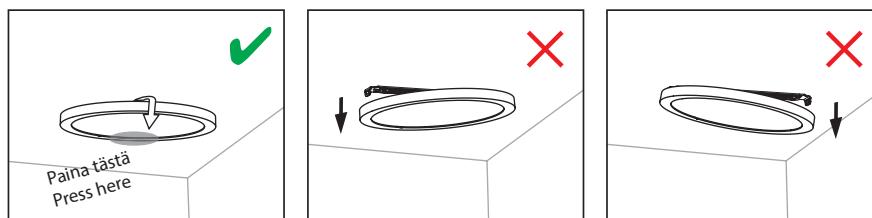


Ennen asennusta, irrota kannake valaisimesta.
Before installation, take out the bracket from panel.

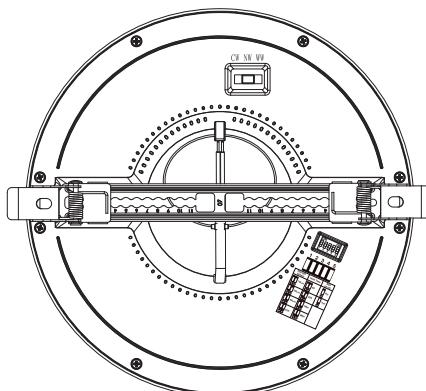
PINTA-ASENNUS / WITHOUT MOUNTING HOLE



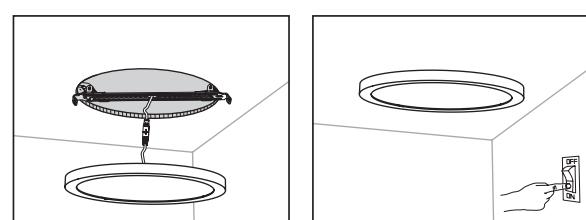
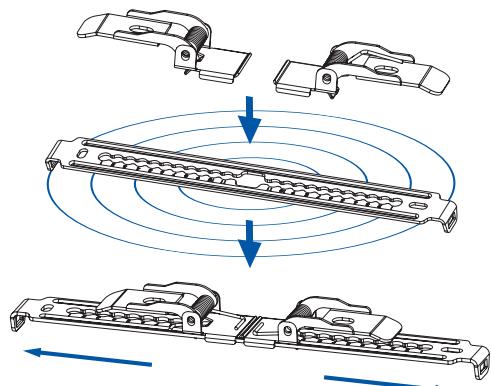
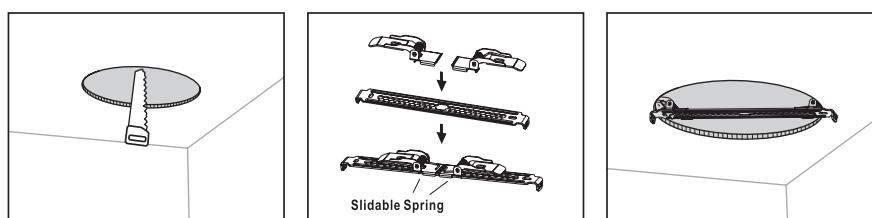
VALAISIMEN IRROTUS / UNINSTALLING



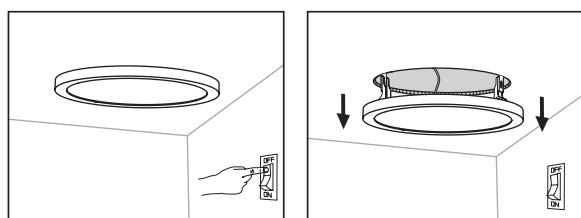
CCT CHANGE

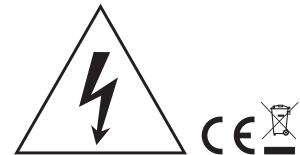


PUOLIUPPOASENNUS / WITH MOUNTING HOLE READY



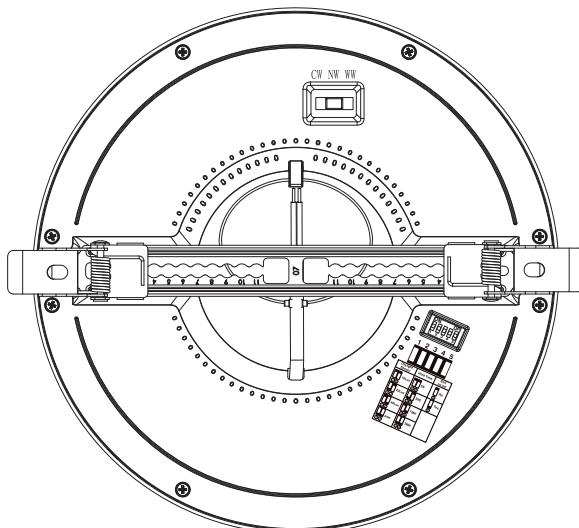
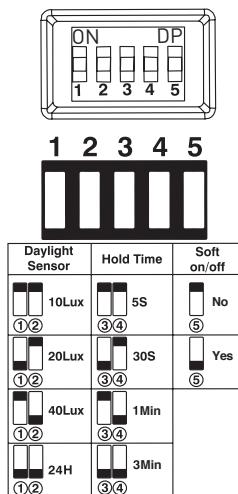
VALAISIMEN IRROTUS / UNINSTALLING



CIO MULTI PIRIP20  -0 

ALASVALO | DOWNLIGHT ARMATUR | DOWNLIGHT

SENSOR SETTINGS

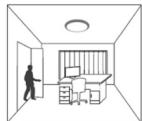
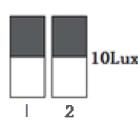


PIR SENSOR

Detection range 3-6 m
Detection angle 0-120°

Daylight Sensor

Lux level 10 lux / 20 lux / 40 lux / 24 h made when the PIR is activated.
If set to "24 h" the light will operate at all light levels.



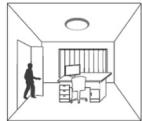
If > 10 lux and movement is detected, panel does not go on.



If < 10 lux and movement is detected, panel goes on.



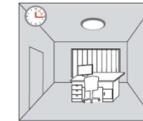
When there is no movement, panel does not go on.



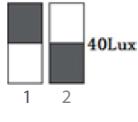
If > 20 lux and movement is detected, panel does not go on.



If < 20 lux and movement is detected, panel goes on.



When there is no movement, panel does not go on.



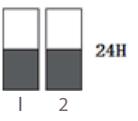
If > 40 lux and movement is detected, panel does not go on.



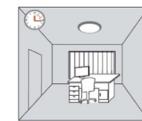
If < 40 lux and movement is detected, panel goes on.



When there is no movement, panel does not go on.



When movement is detected, panel goes on.



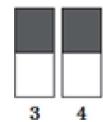
When there is no movement, panel does not go on.

CCT SWITCH

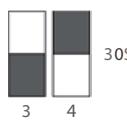
WW - warm white 3000 K
NW - natural white 4000 K
CW - cool white 6500 K

Hold Time

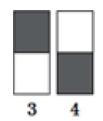
The length of time 5 s/30 s/1 min the light will remain "ON" once the PIR is activated.
If the light is already on, the timer will reset each time the PIR is activated.



Light standby 5s



Light standby 30s



Light standby 1min



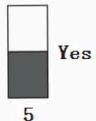
Light standby 3min

Soft on/off

'No' refers to the lamp turning on with standard brightness when PIR is activated.
'Yes' refers to the lamp gradually brightening in 1 S when activated. Once the detection of heat is removed the light will turn off gradually in 3S.



Light turns on when motion detected



Light gradually brightens in 1S when motion is detected, and it turns off gradually in 3S after no more motion is detected

Additional function: when it is necessary, the cencor function can be canceled

	Operation	Time interval
Cancel	Turn on → off → on	Off time < 1S
Restore	Turn off → on	Off time < 2S