



- A) Surface Mounted**
1. Remove PC cover + end cap
 2. Connect 230V
 3. Fix profile to ceiling using screws
Only use pre-drilled holes
Respect screw dimensions
 4. Place PC cover + end cap

- B) Suspended**
1. Disassemble ceiling fixation
 2. Fix ceiling fixation to ceiling using screws
 3. Pull steel wire trough bottom part of ceiling fixation
 4. Reassemble ceiling fixation
 5. Remove end cap / suspension bracket
 6. Remove top cap + inner profile
 7. Pull cable through top cap + inner profile
 8. Connect to 230V
 9. Place top cap + inner profile back
 10. Fix wiregripper onto suspension bracket
 11. Slide suspension brackets into profile / place end cap back
 12. Put wire into wiregripper
 13. Adjust height and cut of excess wire
 14. Place housing over bracket and reassemble
See page with mounting brackets

- C) Wall Mounted**
1. Remove end cap and top cover
 2. Drill holes into profile if they are not pre-drilled
 3. Measure holes (distance A and B)
 4. Drill holes in wall + place plugs or mark screw locations
Only use countersunk screws, max. screw diameter 5mm
 5. Drill holes in wall + place plugs or mark screw locations using aid
Only use countersunk screws, max. screw diameter 5mm
Caliper can be fixed into the wall using the 2 positioning slots
When using positioning slots make sure holes are not visible afterward or can be retouched before placing profile on brackets
 6. Fix wall mounting bracket to wall using screws
Only use countersunk screws, max. screw diameter 5mm
 7. Place profile on brackets by placing holes over threaded shaft
 8. Fix profile to bracket with toothed lock washer and nut (use wrench)
 9. Place cover and end cap back

- 180°+90° Connector**
1. Remove top cover + inner profile
 2. Place pieces against each other
Fix connector bracket using screws
Connect power
 3. Place top cover + inner profile back

Attention!!

Be very careful with LEDs when working on product! Do not touch LEDs
Do not let tools come in contact with LEDs
Warranty void if LED contact has taken place

Only to be installed by a qualified electrician
Always make sure power is completely switched off when working on profile

Always make sure suspension cables are placed perpendicular to both the ceiling and the profile itself

When connecting multiple parts of a structure always make sure LED polarity is respected. This means connecting white to white and grey to grey wires