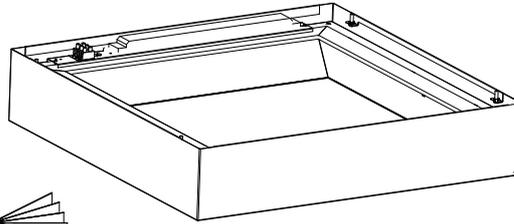


PHILIPS

DaySpace
Suspended

SP740B
4415 109 25030



220V
240V

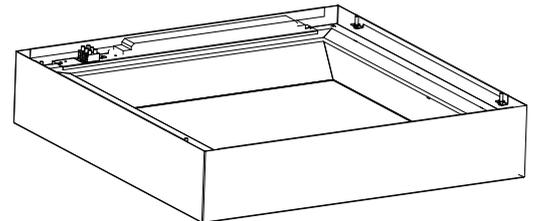
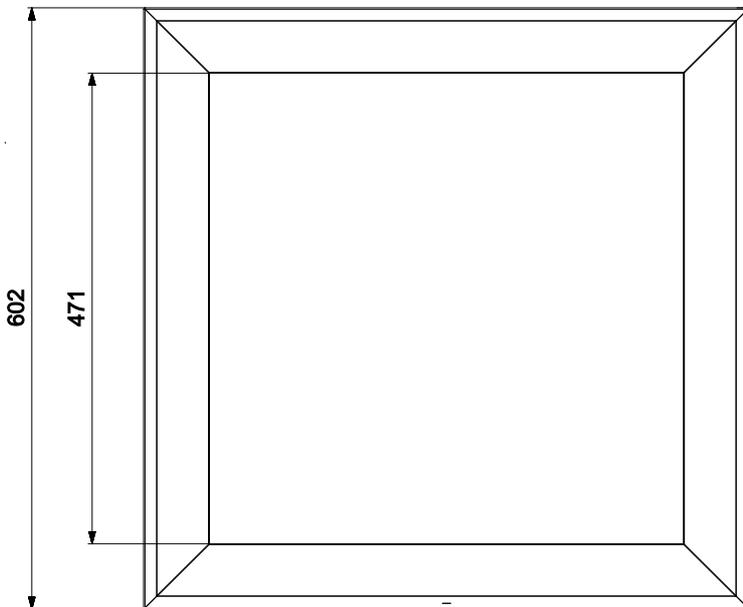
50Hz

LEDs



PRODUCT DIMENSION DETAILS

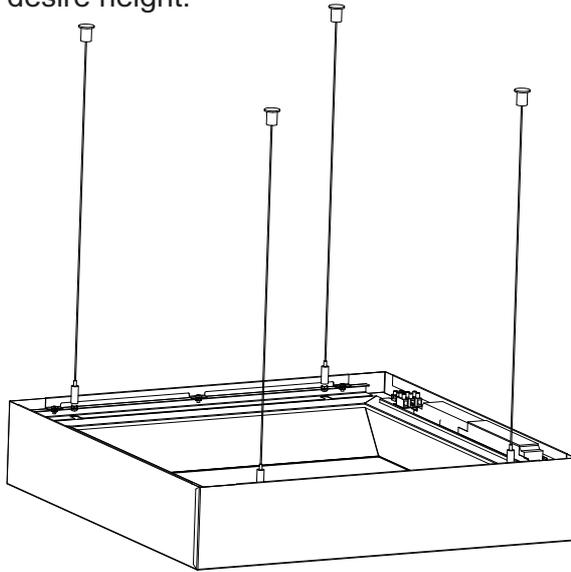
Dimensions in mm



CAUTION

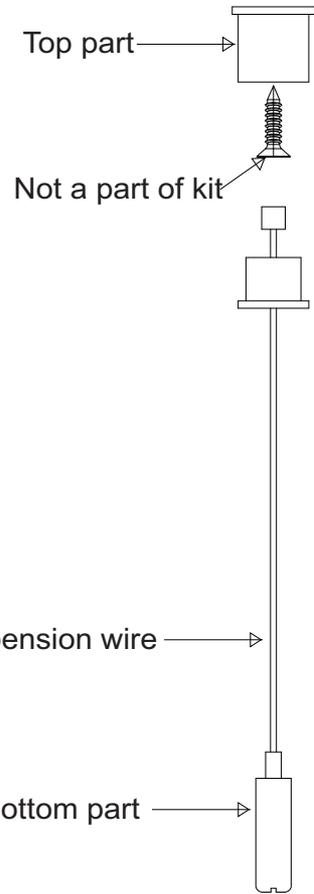
1. The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
2. Do not switch on before completing the installation.
3. The luminaire shall, under no circumstance, be covered with insulation matting or similar material.
4. The luminaire should be earthened properly.

1. Remove the nut from the suspension kit and screw the same on the Screws provided on the product.
2. Insert the suspension wire through the bottom part.
3. For mounting height adjustment and to level the fixture, squeeze the tip of the bottom part and pull the suspension wire to desire height.



Tools required for installation :

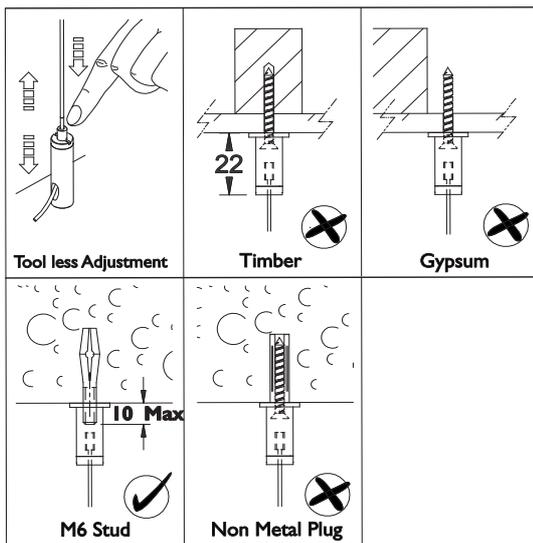
- 1-Screw Driver
- 2-Spirit level
- 3-Gloves



SUSPENSION KIT

Note : Suspension kit is not part of this product

Suspension Cable adjustment



IMPORTANT:

Do not force cable into adjuster. To insert cable into adjuster, follow the steps below.

1. CUT

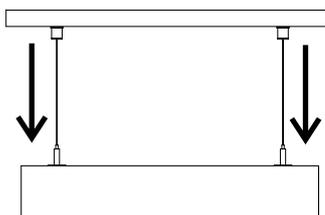
If required, cut cables ends cleanly prior to inserting into adjuster.

2. INSERT

Carefully insert cable from top end. If cable does not insert easily or becomes jammed, use the release tool to remove cable. Trim cable ends again and repeat process. **DO NOT BEND OR LOOP CABLE BELOW BOTTOM OF ADJUSTER.**

3. TEST

Once cable is inserted, apply a 12 kg point load to each mount bracket to ensure all connections are secure.



LEVEL VERTICALLY

Ensure fixture is level end to end. Support fixture from below and use adjuster release tool to make final height adjustments. Check level by spirit level.

Caution: Use PHILIPS authorized suspension kit only.