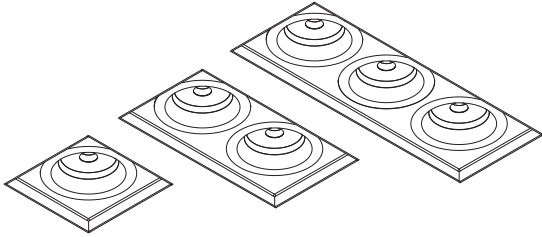


Aster Trimless Deep Square

DOXIS
LIGHTING FACTORY



1. Saw Hole in ceiling
2. Disassemble Luminaire
3. Set L-brackets to the correct height (of the FINISHED ceiling)
Height can be adjusted by loosening 2 screws, adjusting, and retightening.
4. Place trimkit into ceiling. L brackets must rest on ceiling. Pull power cable through trimkit.
5. Fix using screws. Make sure to use sufficient screw to ensure trimkit is completely fastened.
Make sure screws go through perforated L brackets.
6. Finish ceiling.
7. Connect Aster module(s) to driver.
8. Connect driver to 230V (and if applicable dimming connections)
9. Insert Atlas module into finished kit.

This product contains a light source of energy efficiency class F



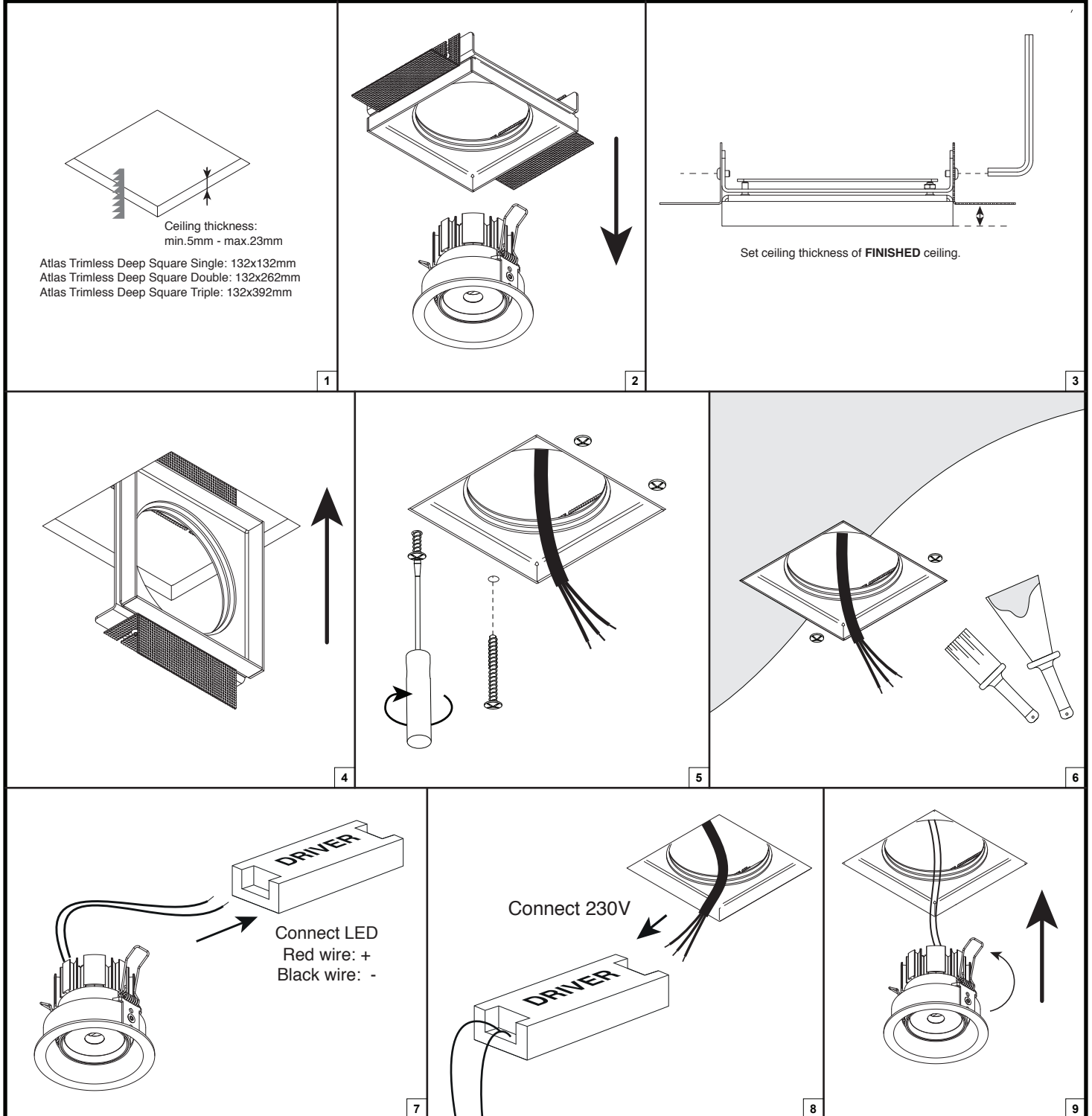
Forward voltages and nominal drive currents are mentioned on the label supplied with the product or can be found in the technical datasheet of the product.

Always use the correct driver.

Always install the driver according to the wiring schematics supplied with the driver.

Always check if multi-current drivers are set to the correct output current.

Doxis Lighting Factory cannot be held responsible for damage caused by using the wrong driver.



⚠ Attention!!

Always follow the instructions described in this document and store this document for future reference.

Do not touch LED surface. 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 luminaire.

Doxis Lighting Factory NV cannot be held responsible for any damage caused by incorrect installation, modification, reparation or incorrect application/usage of the product.

Air circulation notice:
Do not topload with insulation materials



*Please check if spot module can be mounted completely in trimkit prior to installation.
Please check if spot module can be mounted completely in trimkit after mounting, before finishing with plaster.
Do not tighten set screw.
Deformation of trimkit caused by incorrect installation and/or handling can cause the spot module to not fit.