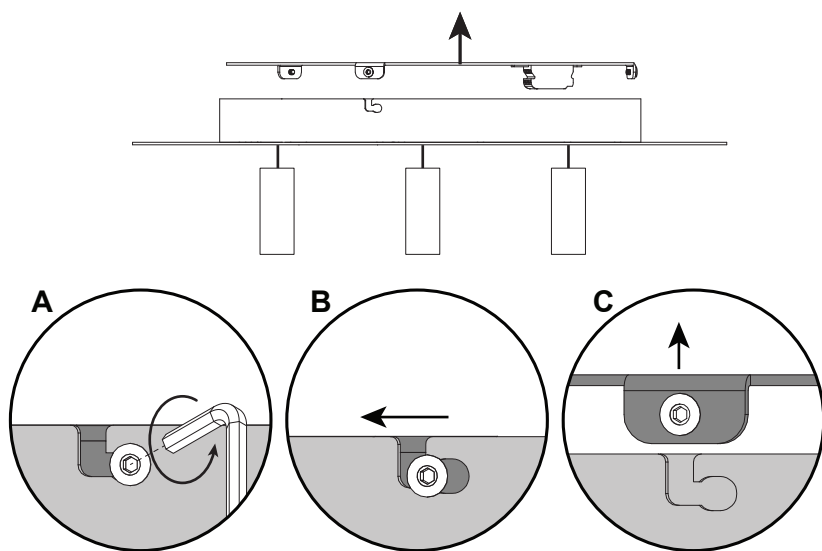


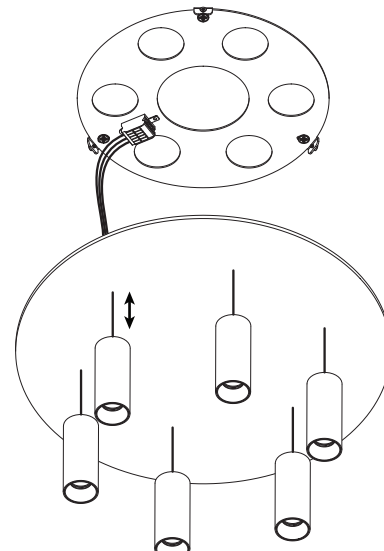
   IP20    

1. Remove base plate by loosening side screws and rotating the base plate counter-clockwise
- 2a. Determine desired cable lengths and adjust one by one to avoid incorrect electrical connection.
- 2b. Disconnect module.
- 2c. Loosen set screw and remove cable nipple and strain relief.
- 2d. Cut cable at desired length. Make sure to leave some extra length to allow for internal connections
- 2e. Remove cable sheath (ca. 40mm) and strip wires (11mm). Do not cut into insulation materials.
- 2f. Place nipple and strain relief back. Make sure to leave some extra length to allow for internal connections.
- 2g. Reconnect the modules at the same connection points they were originally attached to.
Do not mix module types and driver types.
Do not mix up the amount of modules connected to one driver.
3. Attach base plate to ceiling using screw.
Make sure to use the correct screws, plugs, etc. required for the specific ceiling type.
4. Connect mains power (and wiring for dimming if applicable).
5. Mount housing back to base plate (repeat step 1 A-B-C in reverse order).
Make sure wiring does not get trapped between base plate and housing.

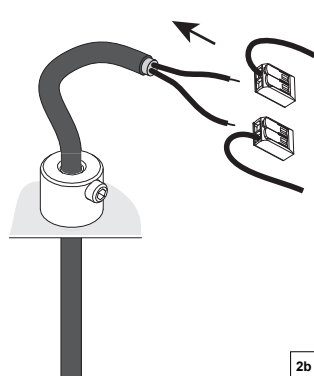
Doxis Lighting Factory cannot be held responsible for damage caused by incorrect installation.



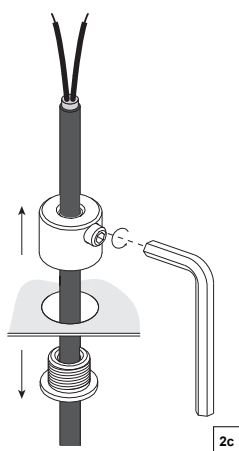
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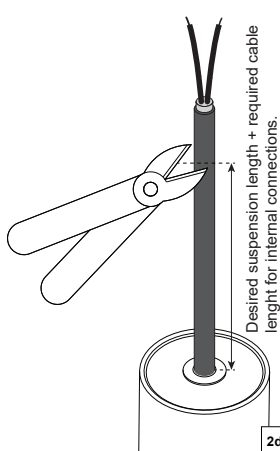
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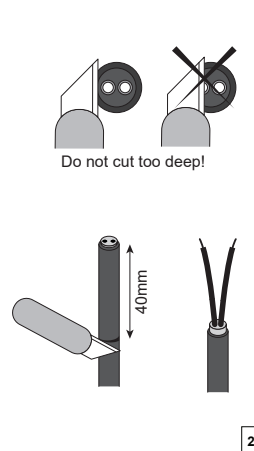
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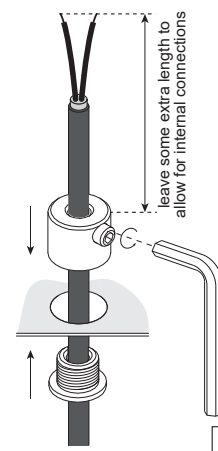
2c



2d



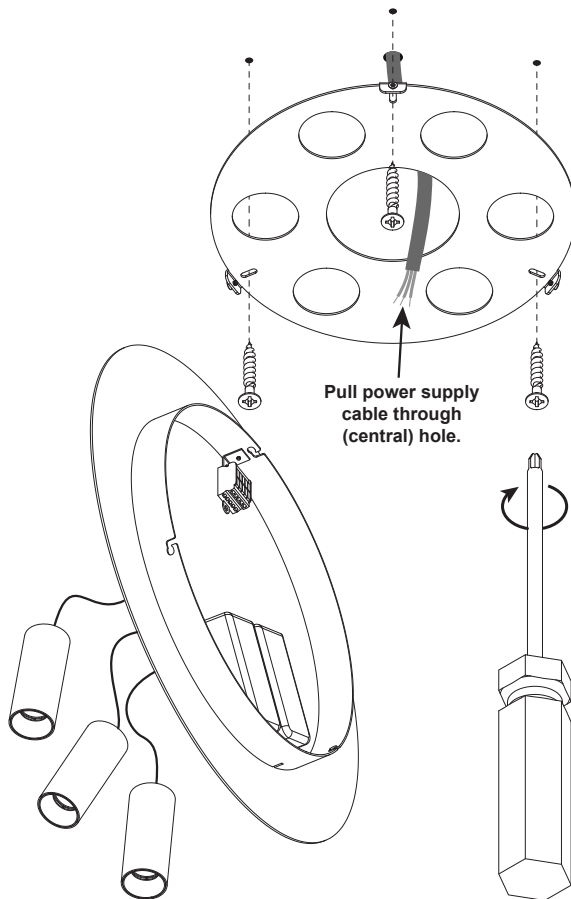
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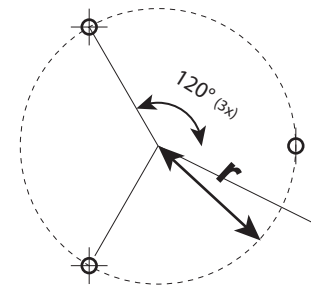
2f

2g

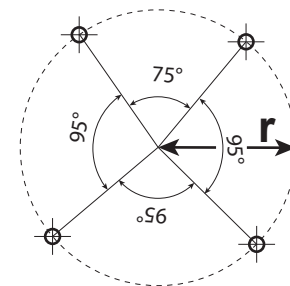




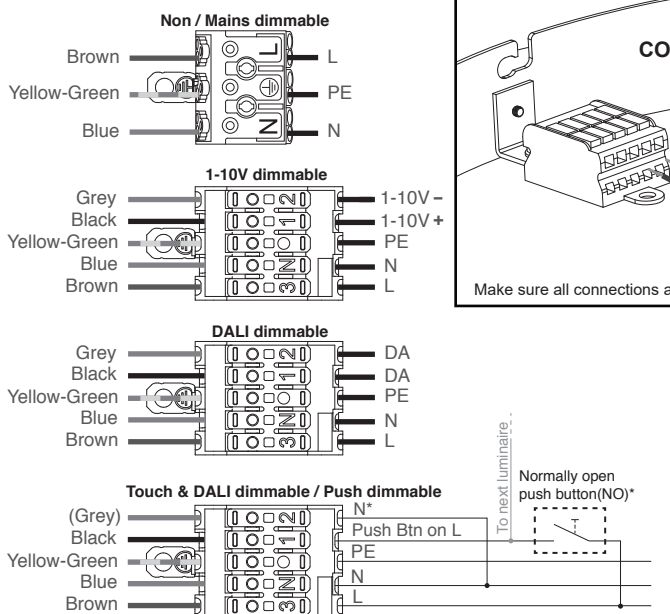
Mounting hole locations D480/D640(r= Radius)
Tektus Round D480: r=150mm
Tektus Round D640: r=230mm



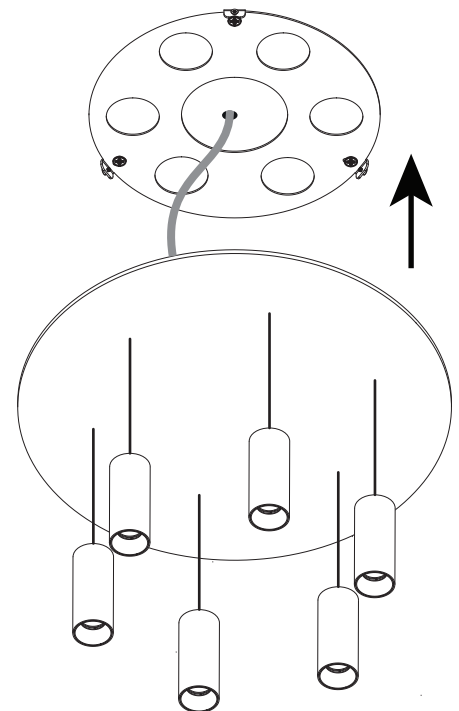
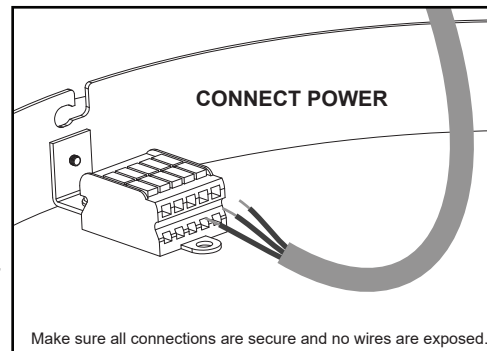
Mounting hole locations D300(r= Radius)
Tektus Round D300: r=81mm



3



* Extra N connection required for connecting "Touch & DALI dimmable" as touch dim.
Extra N not necessary for "Push dim"



4

5

⚠ 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.