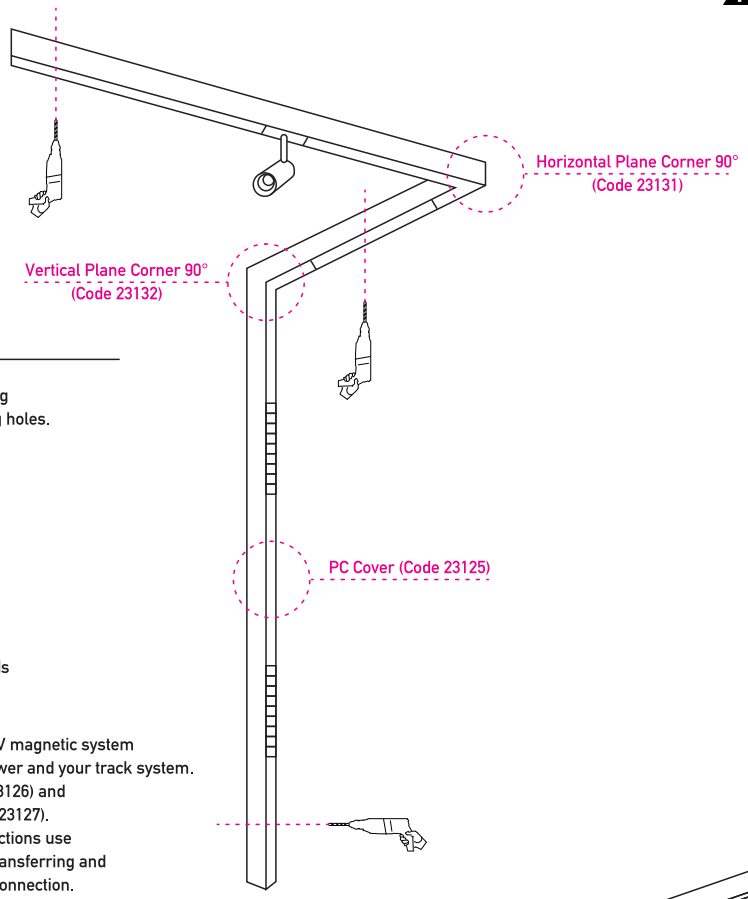
Zambelis LIGHTS

# 48V ULTRA SLIM MAGNETIC SYSTEM

**Please read instructions before commencing installation and retain for future reference.**

⚠ Electrical products can cause death, injury, or property damage. Maintenance and installation should only be carried out by a professional electrician.




## Surface Mounting

**Step 01.:** Touch the magnetic track on the mounting surface and drill it to create the mounting holes.

**Step 02.:** Insert dowels into mounting surface. Fit the track onto mounting surface with self-tapping screws.

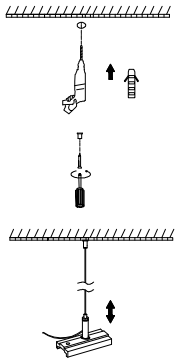
**Step 03.:** Connect more than one profile with straight mechanic connector (23263) and create horizontal corner connection with horizontal plane corner 90° (23131). To create vertical corner connection needs vertical plane corner 90° (23132).

**Step 04.:** Give and transfer power through your 48V magnetic system needs a 48V Driver between the main power and your track system. At the start of the system add a feeder (23126) and between tracks use the inner connector (23127). To transfer power between corner connections use corner connector (23129) for horizontal transferring and flex connector (23128) in vertical corner connection.

**Step 05.:** When your 48V Ultra Slim Magnetic System completed add the lighting fixtures that you need just by pushing into the magnetic tracks.

**Step 06.:** At the end of track system close the open sides with end caps (23262) and cover the unlit gaps with the PC cover (23125).

## Pendant Mounting



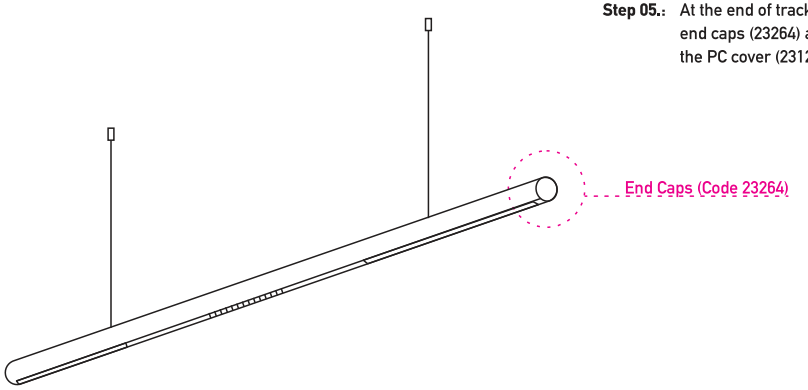
**Step 01.:** Use the round magnetic track (23124).

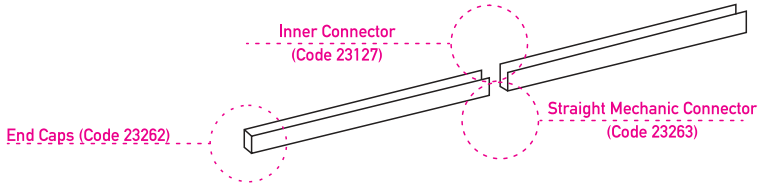
**Step 02.:** Install the pendant kit with 150cm wire (23265). Drill hole into the mounting surface and adding glues. Fixed the base in the ceiling and adjust wire's length.

**Step 03.:** Connect more than one profile with straight mechanic connector (23263). Hang the magnetic rails on the hanging wire by gently sliding the hanging attachment into the recess along the flat side

**Step 04.:** Give and transfer power in your 24V magnetic system. In the start of system add a feeder (23126) and between tracks use inner connector (23127). To transfer power between corner connections use corner connector (23129) for horizontal transferring.

**Step 05.:** At the end of track system close the open sides with end caps (23264) and cover the unlit gaps with the PC cover (23125).




### WARNING

⚠ Make sure that the products are installed properly before connecting to electricity.
Do not cover the luminaire.
Do not exceed the maximum wattage rating of the lamp.
If the light source is contained in this luminaire (integrated LED), it shall only be replaced by the manufacturer, his service agent, or a similarly qualified person.

DIMMABLE | LED | CRI 90 | IP 20 | 0,5m

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