

IL10 – IL11 WALLSTYL® – FAQ

- **Which type of LED?**
Depends on the effect/colour you want to have. Due to many possibilities and fast evolution in technology, we don't recommend a specific type of LED.
- **Where to install the cable and driver?**
Cable : Enough space behind the profile
Driver : Contact an electrician to ask what is the best solution for you
- **What is the type of material and finishing of the diffuser ?**
ABS - OPAL
- **Punctual light prevention**
The more LEDs per meter, the less light dots will be visible. The diffuser also provides uniform, indirect and glare-free light.
- **What is the maximum temperature ?**
The temperature resistance of the profile is +70°C, therefore the temperature of the LEDs must not exceed 70°C.
- **Is an aluminium rail or heat dissipation necessary ?**
The recommendation is up to the LED manufacturer.
- **Who can we contact for the installation of the LEDs?**
Electrician / LED manufacturer
- **Finishing coat of the profile**
The visible sides of the profiles are primed and easy to paint.
Pay attention to the diffuser and the grooves intended to clip the diffuser
- **Installation in wet rooms?**
The profile is water resistant. For the LED you need to buy water resistant LED stripes/driver, depending on where it will be installed.
- **Glue :**
Refer to our glue consumption table on [noel-marquet.com](https://www.noel-marquet.com)

We recommend to contact an electrician/LED manufacturer to ensure a safe and proper installation of the LEDs.