



After this period, it should be remembered that not only the bulb needs to be replaced but also the igniter ballast circuit may be damaged in fluorescent and gas discharge bulbs.

LED LIGHTING

LED lighting systems have become increasingly popular due to their longer lifespan compared to traditional lighting sources. The lifespan of bulbs used in most lighting sources today ranges from 1000 to 5000 hours, while industrial lighting sources typically have a lifespan of 6000 to 12000 hours.



KORKMAZ PANEL WITH LED FEATURES

- Up to 100,000 hours of operating life.
- Very low energy consumption.
- Works directly on 220 V.
- Requires no maintenance and produces almost no heat.
- No ultraviolet or infrared radiation, making it safer for use in the food industry and with light-sensitive materials.
- Can even operate in shock cooling rooms at -40°C . Can be used both indoors and outdoors, as it works in both wet and dry environments.
- Environmentally friendly design with no heavy metals or halogen gases such as mercury.