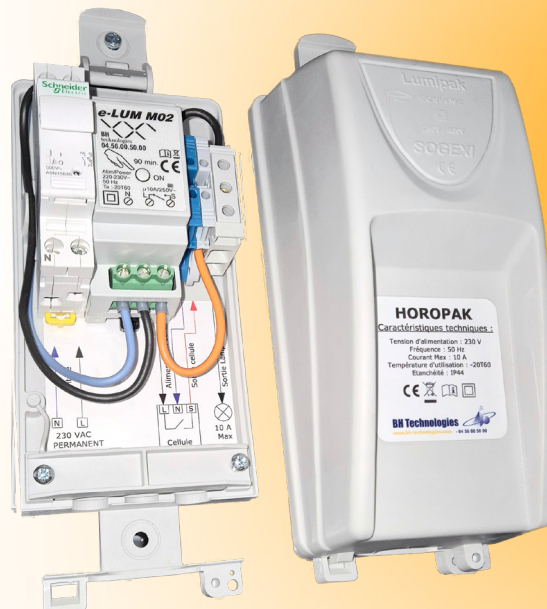


SECONDARY NETWORK

HOROPAK

PRE-WIRED BOX WITH E-LUM M MODULE

HOROPAK enables the switch-off of decorative and secondary lighting. When there is no available space inside the pole, Horopak – housed in a waterproof enclosure – is ideal for direct installation on the power supply network.



CUSTOMIZED PROGRAMMING

- ♦ Programming can be propagated progressively from one unit to another, up to 200 meters, via a radio system.
- ♦ Individual light point switch-off on the same network.
- ♦ Switches lighting on or off at different times and dates.
- ♦ Groups of scenarios can be created, allowing different switch-off schedules per street, for example.
- ♦ Enhances architectural and heritage lighting.

COMPATIBLE WITH EXISTING EQUIPMENT

- ♦ No modifications required on the existing infrastructure.
- ♦ Can be installed without a dedicated network.
- ♦ Quick and easy implementation in the field.

ENERGY SAVINGS

- ♦ Reduces energy consumption of non-essential lighting points and/or in low nighttime activity areas.

PROGRAMMING WITH BH BOX

- ♦ Schedule all lighting on/off times locally using the BH Box programming remote control.



COMMERCIAL REFERENCES

- > **L-HOROPAK-01** : Radio-programmable switch in IP44 enclosure, 10 A cut-off, 16 mm² terminal +fuse.
- > **L-HOROPAK-02** : Radio-programmable switch in IP44 enclosure, 10 A cut-off, 16 mm² terminal +magnetothermal circuit breaker.
- > **L-HOROPAK-CR-01** : Radio-programmable switch in IP44 enclosure, 20 A contactor, 10 mm² connection + fuse.
- > **L-HOROPAK-CR-02** : Radio-programmable switch in IP44 enclosure, 20 A contactor, 10 mm²connection + magnetothermal circuit breaker