



PICO
lightnode



because IoT requires openness

LIGHT **ONLY WHEN** IT IS NEEDED
LIGHT **ONLY WHERE** IT IS NEEDED
LIGHT **EXACTLY AS** IT IS NEEDED

USER FRIENDLY

- + intelligent sensors for motion and ambient light level
- + circadian illumination by bespoke default settings
- + manual override possibilities
- + easy-to-use web interface for manual control
- + automatical reset at the end of the day

OPERATOR FRIENDLY

- + longer lifespan of the luminaires
- + less energy consumption
- + potential for monetary savings
- + cloud-based or offline operable

INSTALLATOR FRIENDLY

- + no need for complex centralized controllers
- + no need for data wiring
- + luminaire-integrated control modules
- + use of existing WIFI infrastructure possible
- + hardware designed to dock different systems
- + software connects to others by default web APIs
- + no programming skills needed

You decide which of your data is used and how it is used!
You retain control over your light!

Learn more



ID 3919

Leuchten + Metall Technik GmbH

📍 Dieselstr. 5, D-91161 Hilpoltstein

🌐 <https://lmtgmbh.de>

📞 lmtgmbh

📷 lmt.gmbh

