



TRAINING

Street lighting installation: Requirements, conception, technologies, and energy concerns.

OBJECTIVE

This training starts with basic knowledge concerning street lighting. It learns the different lighting technologies and their possible applications, the existing requirements and how to concept an energy efficient street lighting installation.

TARGET GROUP

Responsible of street lighting installations

DURATION

2 days

CONTENT OF THE TRAINING

- Light sources
- Light color
- Luminance and illuminance
- Luminaires
- Requirements
- New technologies
- The different steps of a project
- Analyze of an existing installation
- Identification of the actors (user)
- Photometrical quality end and energy concerns
- How to use an simulation software

SPECIFIC ASPECTS

This training is given at Laborelec and include a short visit to the photometrical laboratory where different new technologies are show

Responsible

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FIVE REASONS FOR YOU TO CHOOSE LABORELEC

- One stop shopping for your energy related services
- More than 40 years of experience
- Increased profitability of your installations
- Independent and confidential advice
- Recognized and certified laboratory

