





From Niteko and Acotel cooperation born the new Light Cloud Fixture series, thank to **ALIGHT**, the new frontier in remote lighting control using LCG Technology by Acotel.

Light Cloud ^{series} The evolution of remote lighting control.

With Light Cloud each Niteko lighting point can be:

-  Singularly manageable or controlled in "groups" or "zones" with common features (road viability, parking lots, Sport facilities, Museums,etc.).
-  Singularly manageable in terms of illumination level ("dimmer") and in terms of turning on and off. This allows to reduce consumption when it is possible to reduce the luminous flux (sunrise and sunset, good weather conditions, low presence of car / pedestrians, etc.).
-  Stand-alone permanently powered, allowing the connection at any electric grid point without the need of connection with other lighting points.
-  Singularly measurable in real time from the point of view of consumption, with immediate signal in case of faults and misfiring lightings.



PLUG'N PLAY

A simple click to be connected



Moreover...

- 1** Manageable according to pre-set and programmable landscapes (winter, summer, public event, local festivals, etc.).
- 2** This solution allows to enable and manage users with different profiles which correspond to the service features.

ALIGHT Technology is available on:

-  Street
-  Urban
-  Photovoltaic

Guida ^{series}



Futura ^{series}



ALIGHT
ALIGHT IS A CLOUD
COMPUTING ENABLED PLATFORM



series
Light Cloud
Smart Lighting Management



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