

Lighting Device And Outdoor Lamp Post Provided With Such A Device**ABSTRACT**

The present invention relates to a lighting device (4) including at least three LEDs (7, 8, 9), each LED (7, 8, 9) being only selected from the group consisting of:

- a first LED (7) emitting green light with a nominal wavelength between 513 nanometres and 543 nanometres,
- a second LED (8) emitting amber light with a nominal wavelength between 583 nanometres and 605 nanometres, and
- a third LED (9) emitting red-orange light with a nominal wavelength between 610 nanometres and 635 nanometres,

the lighting device (4) comprising M first LEDs (7), N second LEDs (8) and P third LEDs (9), with $M \geq 1$, $N \geq 1$ and $P \geq 1$.

The invention also relates to an outdoor lamp post including at least one such lighting device (4).

Figure for the abstract: Fig. 3