

DESCRIPTIVE ABSTRACT**SYSTEM FOR DYNAMICALLY MANAGING THE SURROUNDINGS
5 IN A STATION OR ANY OTHER PUBLIC SPACE**

The invention relates to a system for dynamically managing the surroundings in particular of a railway or underground station, comprising: a plurality of environment sensors (11, 12, 13, 14) configured to supply information
10 representative of an environment of said station, referred to as environment information; a plurality of ambient devices (31, 32, 33, 34, 35) intended to be positioned in said station and/or in the immediate vicinity thereof; a unit (20) for processing said environment information configured to receive and analyse said environment information and to determine and provide parameterisation signals to
15 said ambient devices (31, 32, 33, 34, 35) which are based on said environment information, so as to be able to provide said station with an ambience tailored to said environment of the station.

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Figure for the abstract: Fig. 1