

MODULAR HEATING AND LIGHTING SYSTEM

Abstract:

The invention relates to a modular heating and lighting system for the construction of lighting and heating elements. Existing systems require rigid planning and a fixed construction or determine that loose wiring must be used.

The invention should avoid this and offer a fixed, yet multifunctional system which can be constructed from standard components. This is achieved according to the invention in that module rows (1) with different function modules (2) are used, which are connected via a supply connection (4) to a module connection (5) on the building side. Starting from here, at least one module row (1) extends by means of a supply assembly (6), which has the supply lines for supplying all function modules (2) provided in the module row (1), which lines are parallel to one another, wherein the supply assembly (6) has output interfaces (3) for connecting the function modules (2).

Fig. 7