

ABSTRACT

The invention relates to light-informative modules, which means to devices of representation of static and dynamic information, and it can be used for illuminated letter advertising, as well as in capacity of means for visual representation of information, design decoration and highlighting.

Substance of the invention consists in the fact that a light-informative module, comprising a foundation and tubular light-conducting elements, in the interior of which there are installed luminous sources as part of light-emitting armature, has as part of its composition a group of separate parallel conductors manufactured from bare copper wire of small diameter, arranged in one plane and having length coinciding with the length of light-conducting element, at that the pitch between the conductors corresponds to the pitch of contact areas serving for connecting the luminous sources in the process of their combination into a single light-emitting for further assemblage into a transparent tube.

The light-emitting armature, being arranged in vertical direction and being in tension state, has S-shaped compensator, formed at each conductor.

The light-emitting armature is fastened to a thin plastic providing to the light-emitting armature additional steadiness while using it non-tension state or in horizontal arrangement.

Several light-emitting are disposed in a single light-transparent leak-proof body.