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LAMP

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Application  
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Abstract (en)  
[origin: WO2008074644A2] The invention relates to a lamp comprising a base that supports a lamp vessel, at least one luminous means which is surrounded by the lamp vessel, and at least two power supply lines that lead from the lamp vessel and that are used to supply power to the at least one luminous means, each line being connected to an electrical contact element arranged on the base. According to the invention, the base comprises an introduction funnel that is arranged at an axial distance in relation to the oblique introduction face of the contact element in order to introduce the power supply lines. A peripheral wall section of the introduction funnel forms a sealing surface when the base is injection moulded. The invention also relates to a base and to a method for the production thereof and to a tool for insert moulding a contact element inserted into a tool cavity.

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