resilient material and moulding a second housing part from a resilient material, wherein the first housing part consists of a chamber for holding the power source and an opening into the chamber is provided through a resilient opening part, and the second housing part is for holding the LED lamp system, the first and second housing parts being separate mouldings and preferably being formed separately from the LED lamp system; and the method further comprising: closing the chamber by joining the first housing part to the second housing part in order to form the housing of the device.

35. A method of manufacturing as claimed in claim 34 comprising providing features of the device or kit as claimed in any of claims 1 to 33.