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(71) Applicants:
• **OSRAM GmbH**
80807 München (DE)
• **OSRAM S.P.A. - SOCIETA' RIUNITE OSRAM**
EDISON CLERICI
20126 Milano (IT)
Designated Contracting States:
IT

(72) Inventors:
• **Scordino, Alessandro**
I-30031 Dolo (Venezia) (IT)
• **Zanon, Franco**
I-36022 Cassola (Vicenza) (IT)

(74) Representative: **Bosotti, Luciano**
Buzzi, Notaro & Antonielli d'Oulx S.r.l.
Via Maria Vittoria, 18
10123 Torino (IT)

(54) **A lighting device and corresponding method of assembly**

(57) A lighting device (100) includes a lighting source (L), e.g. a LED lighting source, arranged between a first (A) and a second (B) component with a coupling structure (G1, G2, G3; G1, G2) interposed between the first (A) and the second (B) component to sealingly couple them

together.

The coupling structure includes at least one layer (G2) resiliently deformable to permit relative displacement of the first (A) and second (B) components.

FIG. 1

