The present disclosure provides a light assembly (10) for connection to a shelf (16) having a top face (84), a front face (88), and a front edge (80) defined by the intersection of the top face (84) and the front face (88). The light assembly (10) includes an elongated housing (14) having an inner face (22), an outer face (30) formed opposite the inner face (22), and an upper face (26) extending between the inner face (22) and the outer face (30). The elongated housing (14) is adapted to receive a light source (34) therein. A mating portion (70) extends from the inner face (22) of the elongated housing (14) and is abuttable with a portion of a shelf (16) such that the upper face (26) of the elongated housing (14) is substantially flush with the top face (84) of the shelf (16) to form a continuous extension of the shelf (16). A clamp (96) extends from the mating portion (70) and is engageable with the shelf (16) to secure the elongated housing (14) to the shelf (16).
INTERNATIONAL SEARCH REPORT

International application No
PCT/US 07/83663

According to International Patent Classification (IPC) or to both national classification and IPC

Minimum documentation searched (classification system followed by classification symbols)
USPC 362/368

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched
USPC 362/33, 133, 217, 362, 365, 368, 396, 432, 455, and text search (see search terms, below)

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)
PubWest (PGP, USPT, USOC, EPAB, JPAB, PLUR=YES, OP=AD), Google Scholar
Search Terms (shelf or shelving or under-cabinet or overhead or task, (light or lighting or lamp), (flush or low profile or even or level or contiguous or horizontal or planar or plane or smooth), (extend or extension or extending or extendable)

C DOCUMENTS CONSIDERED TO BE RELEVANT

<table>
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<tr>
<th>Category</th>
<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No</th>
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<td>Y</td>
<td>US 4,535 393 A (ASPENWALL) 13 August 1985 (13 08 1985), entire document</td>
<td>5, 6, 21, 23-25</td>
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Further documents are listed in the continuation of Box C

date of the actual completion of the international search
13 February 2008 (13 02 2008)

Date of mailing of the international search report
07 MAY 2008

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