

Title (en)  
Parabolic strip element for elongated lamps

Publication  
**EP 0138747 A1 19850424 (DE)**

Application  
**EP 84730107 A 19841005**

Priority  
DE 8330299 U 19831018

Abstract (en)  
1. Louvre for elongated light sources, comprising longitudinal webs (1) and V-shaped transverse webs (2), the sides of said transverse webs in cross section, are designed approximately parabolic and, in longitudinal direction, have a concave upper edge (7), characterized in that the transverse webs (2), starting from their centre (A-B), increase towards the lateral longitudinal webs (1) in height and in width.

Abstract (de)  
Bei einem parabolischen Lamellenelement für langgestreckte Lichtquellen bestehend aus Längsstegen und Querstegen, wobei die Querstege im Querschnitt angenähert parabolisch gestaltet sind und eine konkave Oberkante aufweisen nehmen die Querstege (2) von der Blattmitte (A-B) zu den seitlichen Längsstegen (1) in der Höhe zu.

IPC 1-7  
**F21V 11/02**

IPC 8 full level  
**F21V 11/02** (2006.01)

CPC (source: EP)  
**F21V 11/02** (2013.01)

Citation (search report)  
• [X] US 3024355 A 19620306 - LIPSCOMB WILLIS L  
• [A] EP 0061526 A1 19821006 - SIEMENS AG [DE]

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