

Title (en)  
LIGHT SYSTEM

Publication  
**EP 0283800 A3 19900425 (DE)**

Application  
**EP 88103392 A 19880304**

Priority  
DE 3709641 A 19870324

Abstract (en)  
[origin: EP0283800A2] In the light system, particularly for the low-voltage region, the holders and supports for the lighting bodies consist of conductive material and at the same time form the electrical connection. Elements of non-conductive material are provided which split the complete light system into two electrical phases which are insulated from one another. In this way, a light system is produced which can be assembled in the easiest possible manner from individual components, and can be modified at any time, no connections via lead wires being required whatsoever. In this case, the components, consisting of conductive material, are at the same time used as electrical supply leads. Light systems of this type can be produced very cost- effectively despite providing the user with the maximum possible versatility.

IPC 1-7  
**H01R 25/14**

IPC 8 full level  
**F21V 21/34** (2006.01); **F21V 23/02** (2006.01); **H01R 25/14** (2006.01)

CPC (source: EP)  
**F21V 21/35** (2013.01); **F21V 23/02** (2013.01); **H01R 25/147** (2013.01)

Citation (search report)  
• [A] EP 0171326 A1 19860212 - BOEKHOLT BERNARD P  
• [A] GB 191210383 A 19130403 - RIDER ALFRED [GB]

Designated contracting state (EPC)  
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**EP 0283800 A2 19880928; EP 0283800 A3 19900425; DE 3709641 A1 19881006; DE 8717808 U1 19900419**

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