

Title (en)  
LIGHT STRIP SYSTEM

Title (de)  
LICHTBANDSYSTEM

Title (fr)  
SYSTÈME DE BANDES LUMINEUSES

Publication  
**EP 3492810 A1 20190605 (DE)**

Application  
**EP 18203174 A 20181029**

Priority  
DE 202017107237 U 20171129

Abstract (en)  
[origin: CN209909628U] The utility model discloses a linear light-emitting system, which is provided with a long and narrow lamp body for accommodating at least one light-emitting device extending in the length direction of the lamp body, and is characterized in that the lamp body is provided with a device for connecting at least one additional electric load. According to the linear light-emitting system adopting the technical scheme, the lamp body is provided with the device used for being connected with another electric load in an integrated mode, and therefore the flexibility of the installation position of the irradiator is improved.

Abstract (de)  
Gegenstand der Erfindung ist ein Lichtbandsystem (1) mit einem länglichen Lampenkörper (3) zur Aufnahme mindestens einer sich in Längsrichtung des Lampenkörpers (3) erstreckenden Leuchtmittleinrichtung (5), wobei der Lampenkörper (3) Mittel zum Anschließen mindestens eines zusätzlichen elektrischen Verbrauchers aufweist.

IPC 8 full level  
**F21V 21/35** (2006.01); **F21S 4/28** (2016.01); **F21Y 113/20** (2016.01); **F21Y 115/10** (2016.01)

CPC (source: EP)  
**F21S 4/28** (2016.01); **F21V 21/35** (2013.01); **F21Y 2113/20** (2016.07); **F21Y 2115/10** (2016.07)

Citation (search report)  
• [X] DE 202013000183 U1 20130211 - BESCHLAG GMBH D [DE]  
• [X] DE 202013102263 U1 20130903 - EVN ELEKTRO VERTRIEB NUERNBERG GMBH [DE]  
• [X] DE 202008017257 U1 20090430 - INSTA ELEKTRO GMBH [DE]  
• [X] EP 2287977 A1 20110223 - ZUMTOBEL LIGHTING GMBH [AT]

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**DE 202017107237 U1 20180220**; CN 209909628 U 20200107; EP 3492810 A1 20190605

DOCDB simple family (application)  
**DE 202017107237 U 20171129**; CN 201821851537 U 20181112; EP 18203174 A 20181029