

Title (en)
IMPROVED LIGHT FOR LIGHT POSTS

Title (de)
VERBESSERTE MASTAUFSATZLEUCHTE

Title (fr)
LUMINAIRE PERFECTIONNÉ POUR LAMPADAIRES

Publication
EP 1318350 B1 20070912 (FR)

Application
EP 01965289 A 20010904

Priority
• ES 0100334 W 20010904
• ES 200002260 U 20000906

Abstract (en)
[origin: ES1047034U] Improved luminaire, for lampposts, characterized because it consists of: a) a fixed lower half-shell that integrates in itself the transparent or translucent diffuser plate/screen, and has internal means to mount at least one point of light and external means to mount the assembly in the corresponding lamp; b) a movable upper half shell with means for assembling hinged in the lower half shell with the possibility of rotation and combined movement with respect thereto to adopt, at least, two opening/closing positions spatially out of phase with each other and provided with means for locking each half-shell in its closed position; both semi-housings are permanently related to each other, so that access to the interior for replacement/repair of internal components takes place without dismantling any element component of the luminaire. (Machine-translation by Google Translate, not legally binding)

IPC 8 full level
F21V 33/00 (2006.01); **F21S 8/08** (2006.01); **F21V 15/01** (2006.01); **F21V 21/116** (2006.01); **F21V 19/04** (2006.01); **F21V 21/30** (2006.01); **F21W 131/103** (2006.01)

CPC (source: EP)
F21S 8/086 (2013.01); **F21V 15/01** (2013.01); **F21V 21/116** (2013.01); **F21V 19/04** (2013.01); **F21V 21/30** (2013.01); **F21W 2131/103** (2013.01)

Cited by
CN103732979A; EP1724520A1; EP1724517A3; WO2013020840A3

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
EP 1318350 A1 20030611; **EP 1318350 B1 20070912**; AT E373205 T1 20070915; DE 60130472 D1 20071025; ES 1047034 U 20010216; ES 1047034 Y 20010716; WO 0223087 A1 20020321

DOCDB simple family (application)
EP 01965289 A 20010904; AT 01965289 T 20010904; DE 60130472 T 20010904; ES 0100334 W 20010904; ES 200002260 U 20000906