

Title (en)  
ELECTRIC INCANDESCENT LAMP

Publication  
**EP 0235855 B1 19900516 (FR)**

Application  
**EP 87200277 A 19870220**

Priority  
FR 8602569 A 19860225

Abstract (en)  
[origin: US4843276A] The electric incandescent lamp of the H1 type according to the invention is provided with a bulb having a seal which is inserted into a metallic lamp holder. Welding tongues on the holder at the ends remote from the bulb extend away from the bulb in line with a respective holder side. The lamp comprises a metallic base plate provided with a muff or tubular portion, into which a conducting contact is inserted, which is coated with an insulating material. The tongues are welded to the muff. The base tubular portion permits sintering of a ceramic powder around the conducting contact to form a rigid insulating body.

IPC 1-7  
**H01K 1/46**

IPC 8 full level  
**H01K 1/46** (2006.01)

CPC (source: EP US)  
**H01K 1/46** (2013.01 - EP US)

Cited by  
EP0786791A1; US6031323A; US7456560B2

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