

Title (en)
Light panel

Title (de)
Lichtplatte

Title (fr)
Panneau de lumière

Publication
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Application
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Priority
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Abstract (en)
The invention relates to a device for the transmission and enlargement of images by means of optic fibres. The device comprises a first plate or plane in which first ends of optic fibres are fixed with an average mutual centre distance d_1 and such that light can be coupled in and out of the optic fibres and a second plate or plane in which the other ends of the optic fibres are fixed with an average mutual centre distance d_2 and such light can be coupled in and out of the optic fibres. Here is $d_1 < d_2$ and the optic fibres in the first plate or the first plane are coherently ordered with respect to the optic fibres in the second plate or the second plane. The optic fibres in the first plane or plate are moreover free from mutual contact. The invention also relates to a method for obtaining said device.

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G09F 9/30

IPC 8 full level
G09F 9/305 (2006.01)

CPC (source: EP)
G09F 9/305 (2013.01)

Citation (search report)

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