

Title (en)
LIGHT STAND

Title (de)
LEUCHTENSTELE

Title (fr)
APPAREIL D'ÉCLAIRAGE

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Abstract (en)
[origin: WO2015169782A1] The invention relates to a light stele (1) comprising at least two modules (2, 3), each having a module housing, wherein a lamp (4) is arranged in the interior of each module (2, 3) and a light output window (25, 35) is arranged in the side wall (23, 33), wherein a first module (2) of the modules (2, 3) is arranged having the top side thereof on the bottom side of a second module (3) of the modules (2, 3) and is connected to the second module (3), wherein the two modules (2, 3) can be connected to each other in different relative positions to each other in which the modules (2, 3) are pivoted around the longitudinal direction X by different angles to each other. At least the upper plate (21) of the first module (2) is spaced apart from the top side of the first module (2) or at least the bottom plate (32) of the second module (3) is spaced apart from the bottom side of the second module (3), wherein a free space is arranged between said plates (21, 32) which is delimited in the transverse direction by at least one of the side walls (23, 33) of the two modules (2, 3) and delimited in the longitudinal direction (X) by the upper plate (21) of the first module (2) and by the lower plate (32) of the second module (3), wherein the upper plate (21) of the first module (2) has a first cable lead-through (5) and the bottom plate (32) of the second module (3) has a second cable lead-through (5) for leading a cable through from the interior of the respective module housing to the free space, wherein the two cable lead-throughs (5) differ in the distance they have in a transverse direction to a straight line which extends through the center of the cross-section of the top side of the first module (2) in the longitudinal direction (X).

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