

K7795r1 Audi Worthing - Window light spill

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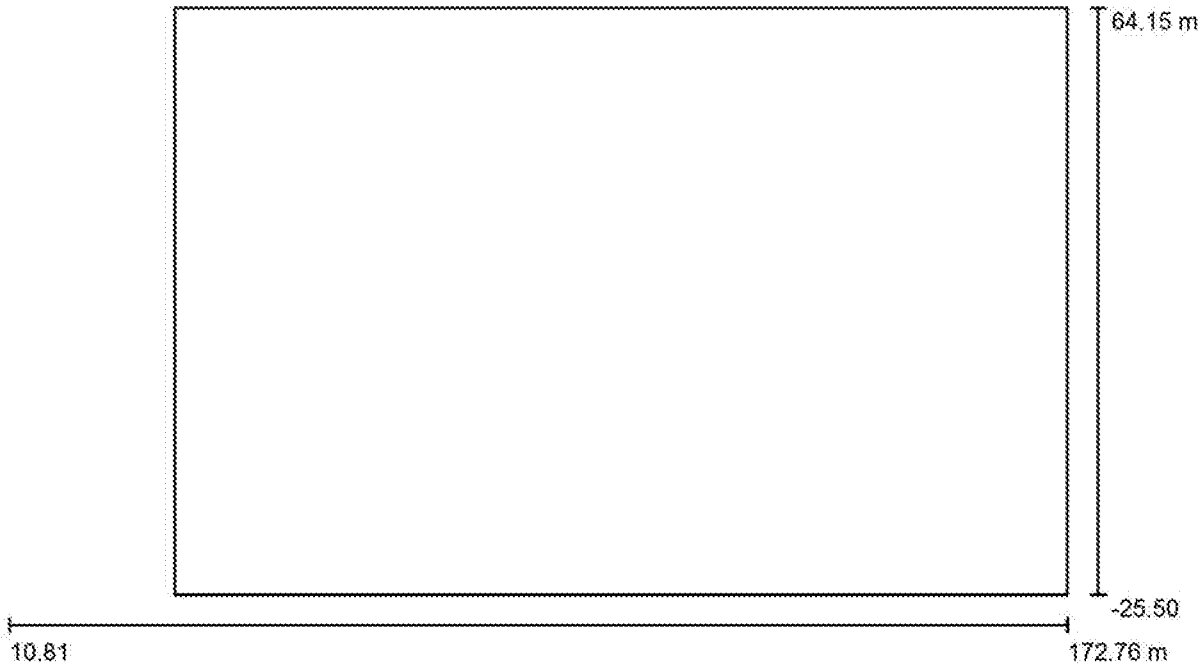
Date: 21.02.2018
Operator: Glenn Castle



Artemide



Light spill / Planning data



Maintenance factor: 0.75, ULR (Upward Light Ratio): 3.0%

Scale 1:1158

Luminaire Parts List

No.	Pieces	Designation (Correction Factor)	ι (Luminaire) [lm]	ι (Lamps) [lm]	P [W]
1	62	Artemide-GBZ0139-E5119-43W-28deg undefined N12 4600LM 4K 28deg (1.000)	4597	4600	44.0
Total:			285004	Total: 285200	2728.0

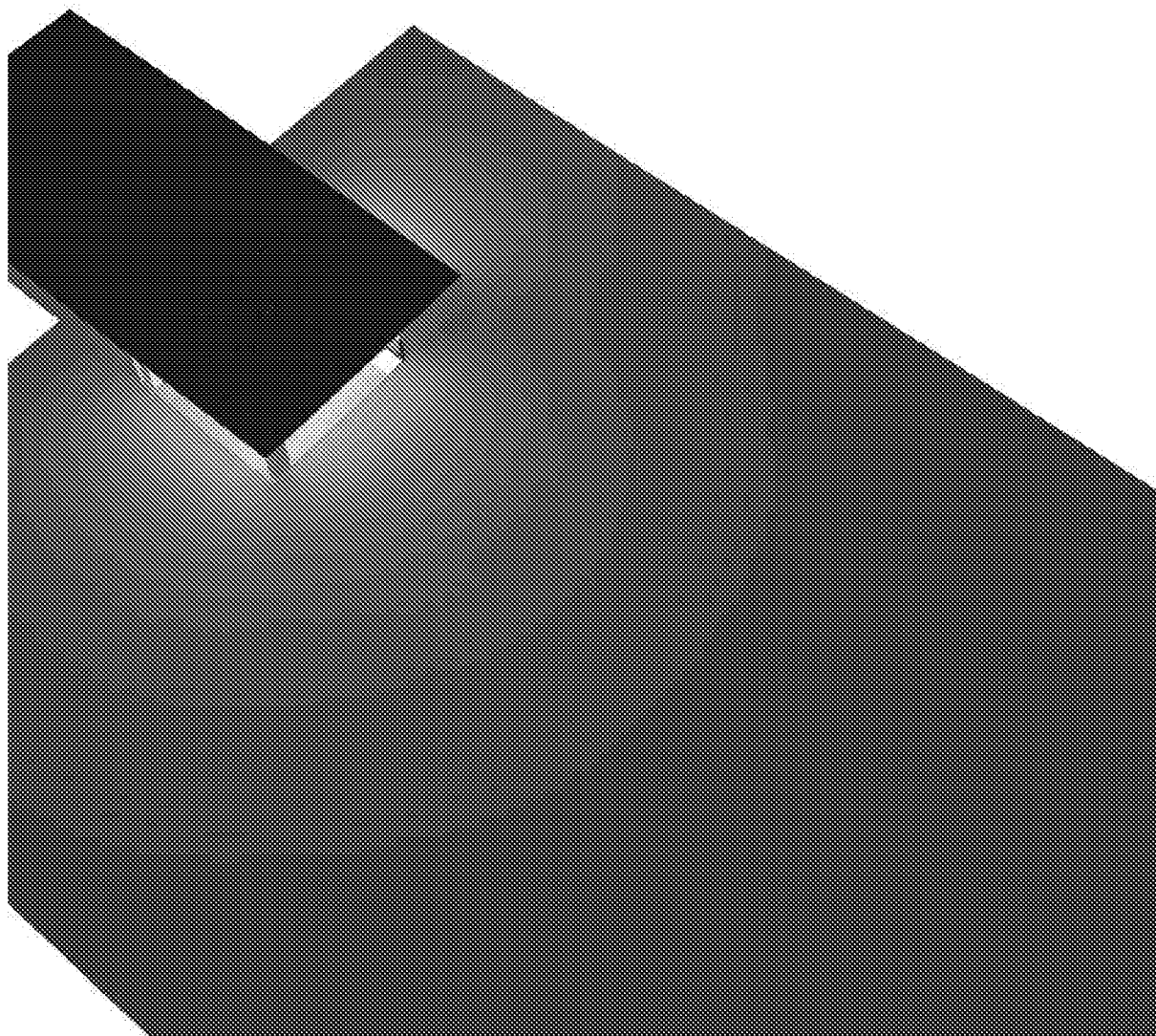


Artemide

Operator: Clean Castle

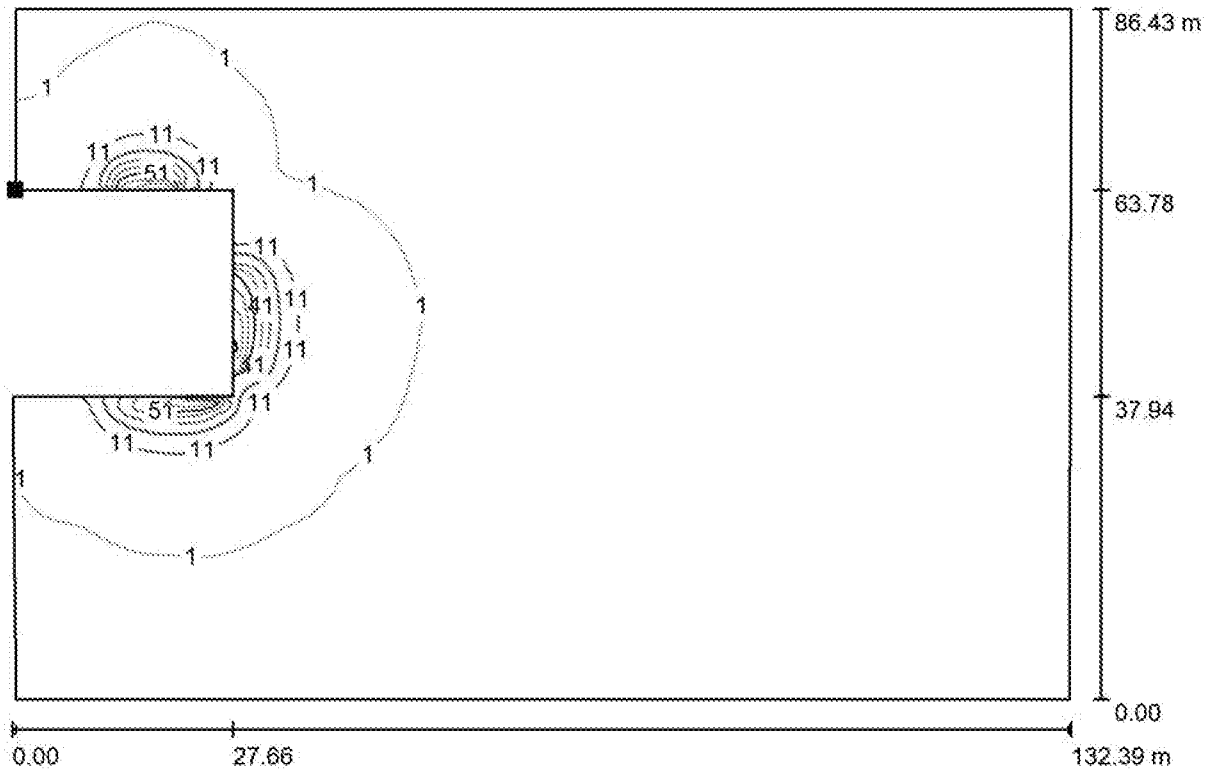


Light spill / 3D Rendering



Artemide

Operator Glenn Castle

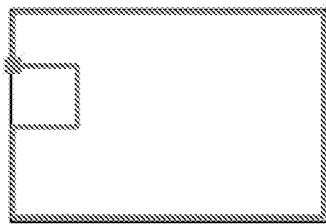
Light spill / Calculation Surface 1 / Isolines (E, Perpendicular)

Position of surface in external scene:

Marked point:

(37.281 m, 40.504 m, 0.000 m)

Values in Lux, Scale 1 : 947



Grid: 128 x 128 Points

 E_{av} [lx]
1.49 E_{min} [lx]
0.01 E_{max} [lx]
93 u_0
0.009 E_{min} / E_{max}
0.000

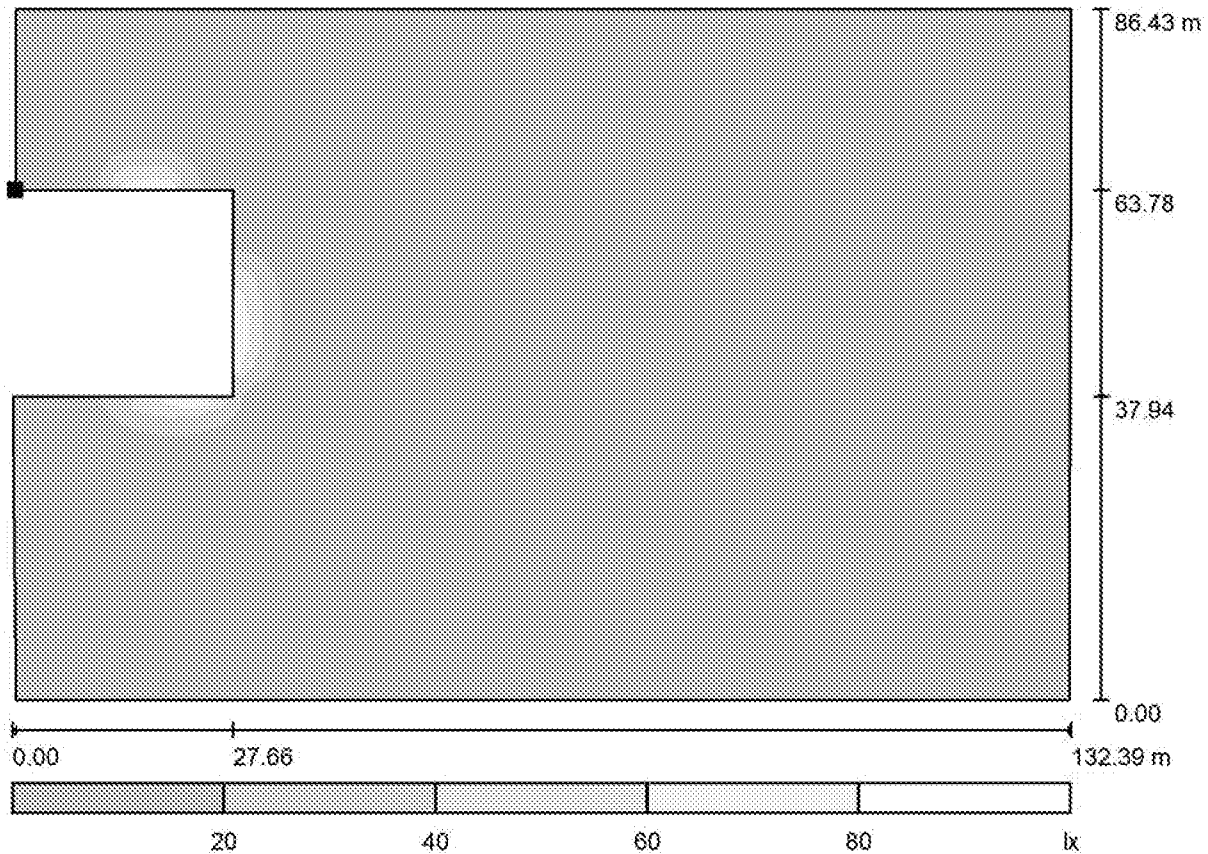


Artemide

Operator Glenn Castle

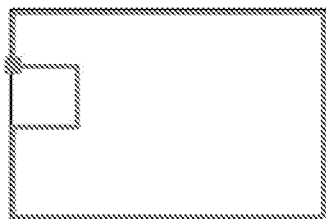


Light spill / Calculation Surface 1 / Greyscale (E, Perpendicular)



Scale 1 : 947

Position of surface in external scene:
Marked point:
(37.281 m, 40.504 m, 0.000 m)



Grid: 128 x 128 Points

 E_{av} [lx]
1.49

 E_{min} [lx]
0.01

 E_{max} [lx]
93

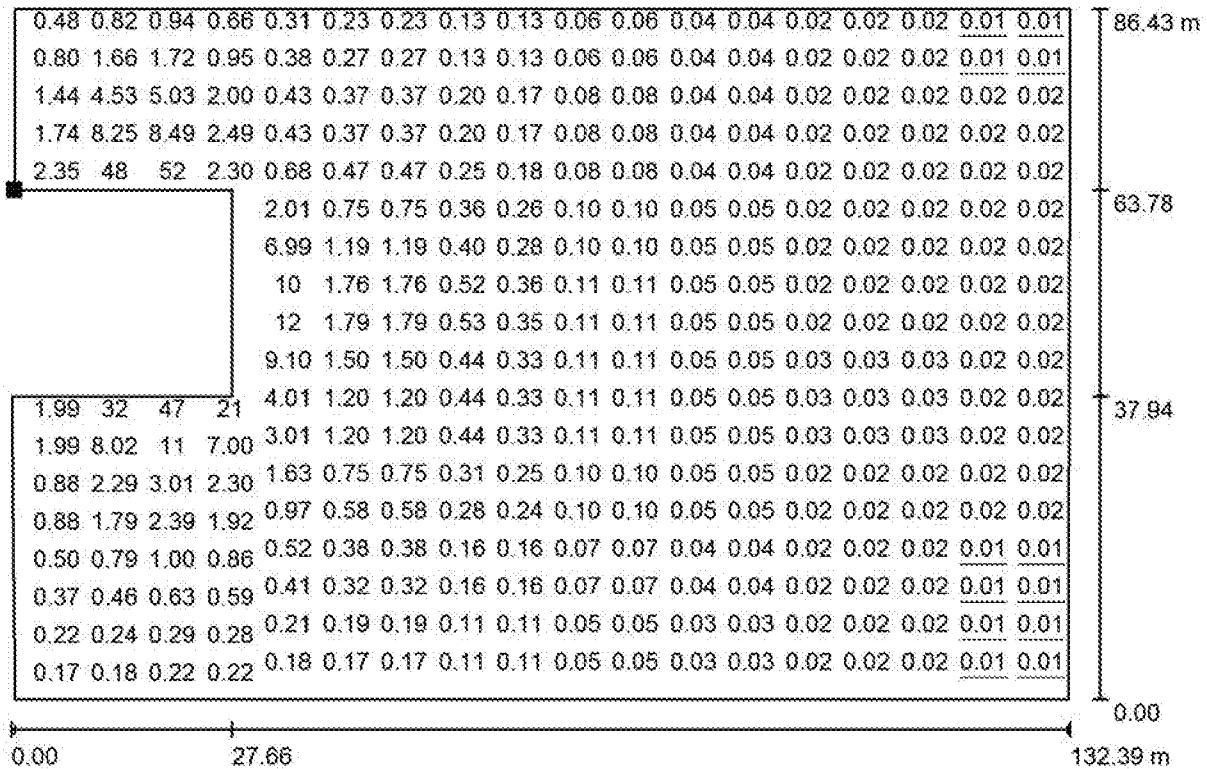
 u_0
0.009

 E_{min} / E_{max}
0.000

Artemide

Operator: Glenn Castle

Light spill / Calculation Surface 1 / Value Chart (E, Perpendicular)



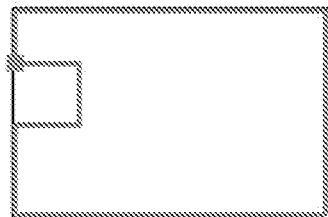
Values in Lux, Scale 1 : 947

Not all calculated values could be displayed.

Position of surface in external scene:

Marked point:

(37.281 m, 40.504 m, 0.000 m)



Grid: 128 x 128 Points

 E_{av} [lx]
1.49

 E_{min} [lx]
0.01

 E_{max} [lx]
93

 u_0
0.009

 E_{min} / E_{max}
0.000