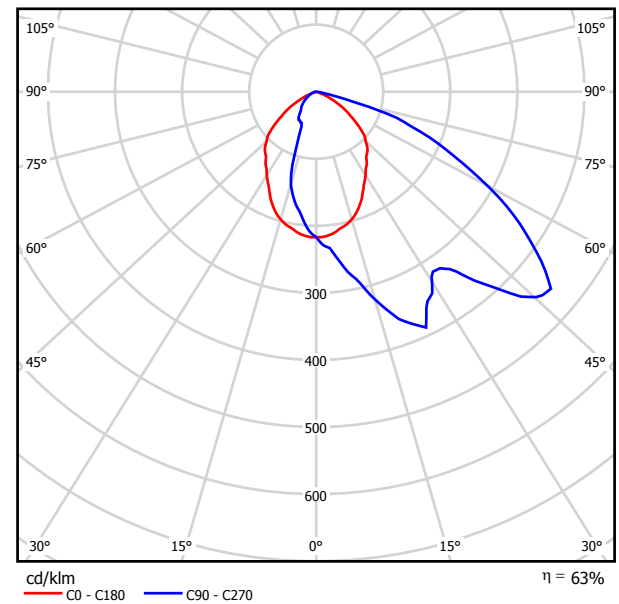


Operator
Telephone
Fax
e-Mail

Philips RVP351 1xSON-T400W/220 CONV A/50 / Luminaire Data Sheet

See our luminaire catalog for an image of the luminaire.

Luminous emittance 1:



Luminaire classification according to CIE: 100
CIE flux code: 47 87 100 97 64

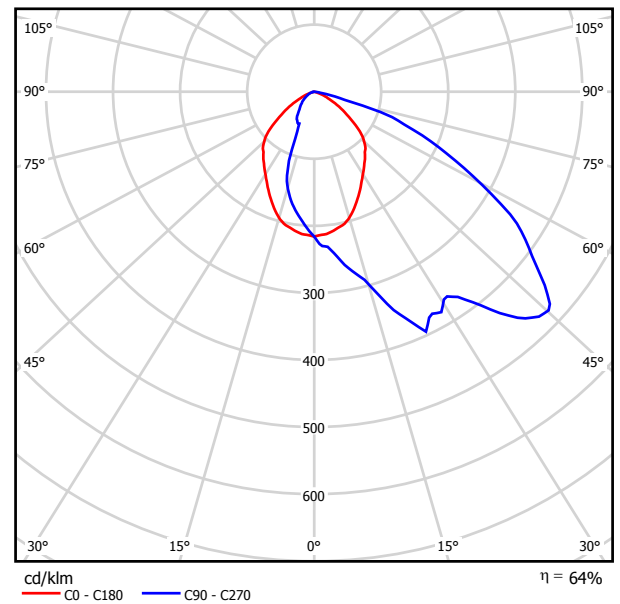
Due to missing symmetry properties, no UGR table can be displayed for this luminaire.

Operator
Telephone
Fax
e-Mail

Philips RVP351 1xSON-T250W/220 CONV A/47.5 / Luminaire Data Sheet

See our luminaire catalog for an image of the luminaire.

Luminous emittance 1:

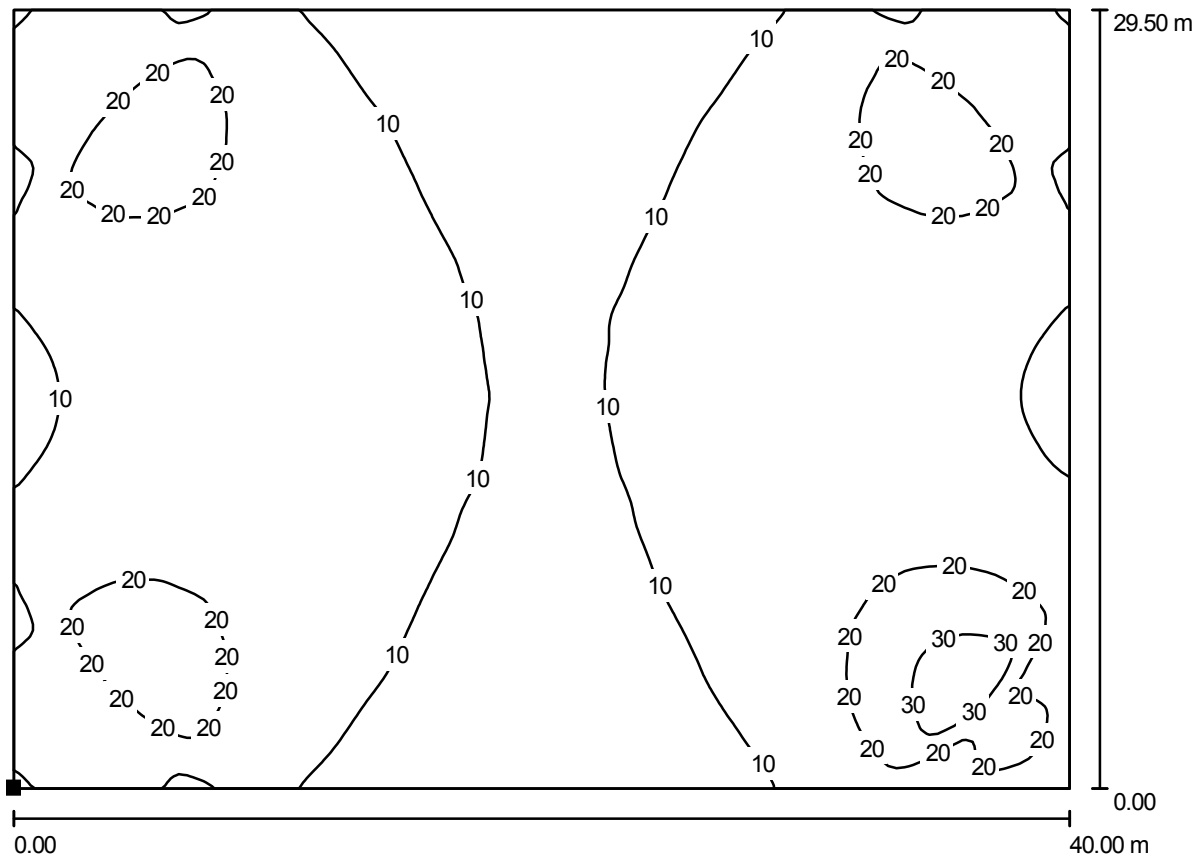


Luminaire classification according to CIE: 100
CIE flux code: 48 88 100 97 64

Due to missing symmetry properties, no UGR table can be displayed for this luminaire.

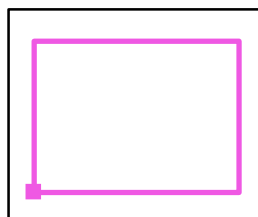
Operator
Telephone
Fax
e-Mail

SON 250 / Ground Element 4 / Surface 1 / Isolines (E)



Values in Lux, Scale 1 : 286

Position of surface in external scene:
Marked point:
(5.000 m, 5.250 m, 0.100 m)



Grid: 128 x 128 Points

E_{av} [lx]
13

E_{min} [lx]
5.85

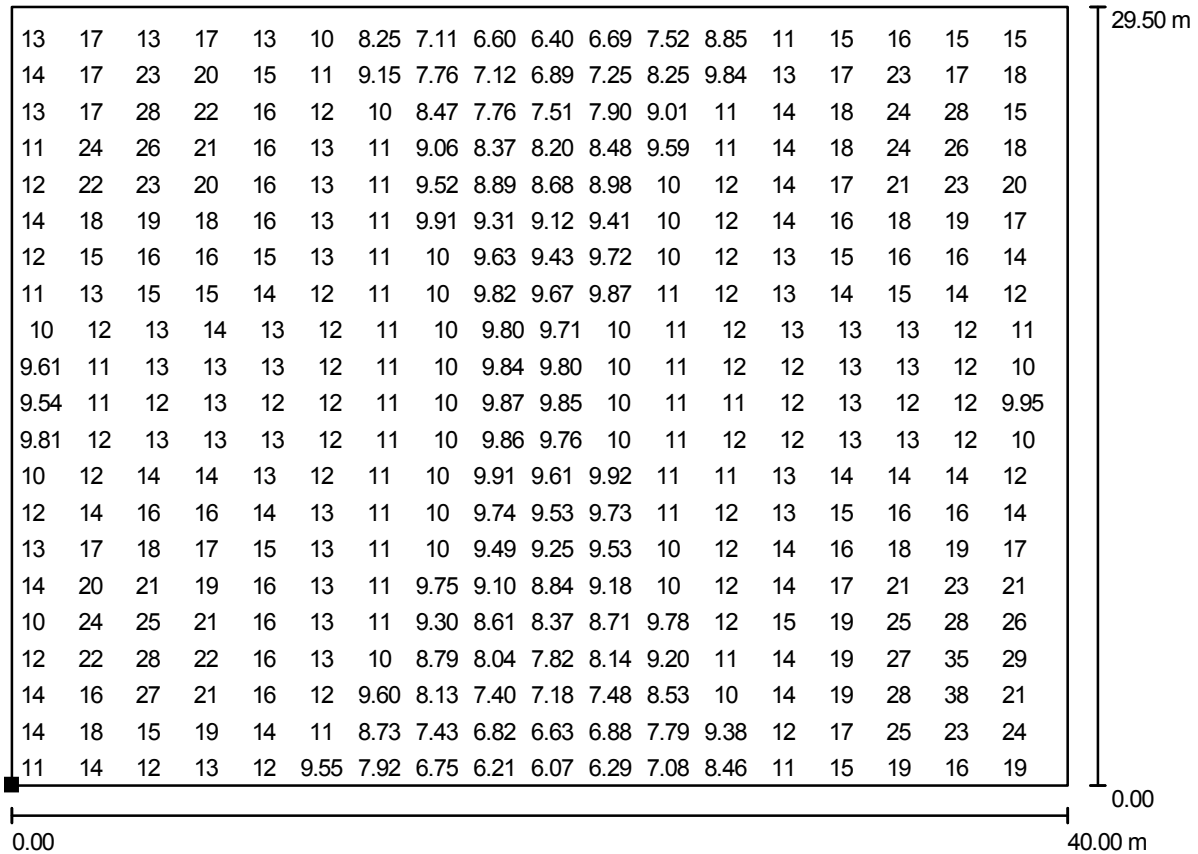
E_{max} [lx]
39

$u0$
0.438

E_{min} / E_{max}
0.152

Operator
Telephone
Fax
e-Mail

SON 250 / Ground Element 4 / Surface 1 / Value Chart (E)



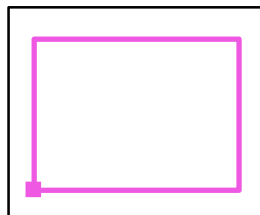
Values in Lux, Scale 1 : 286

Not all calculated values could be displayed.

Position of surface in external scene:

Marked point:

(5.000 m, 5.250 m, 0.100 m)



Grid: 128 x 128 Points

E_{av} [lx]
13

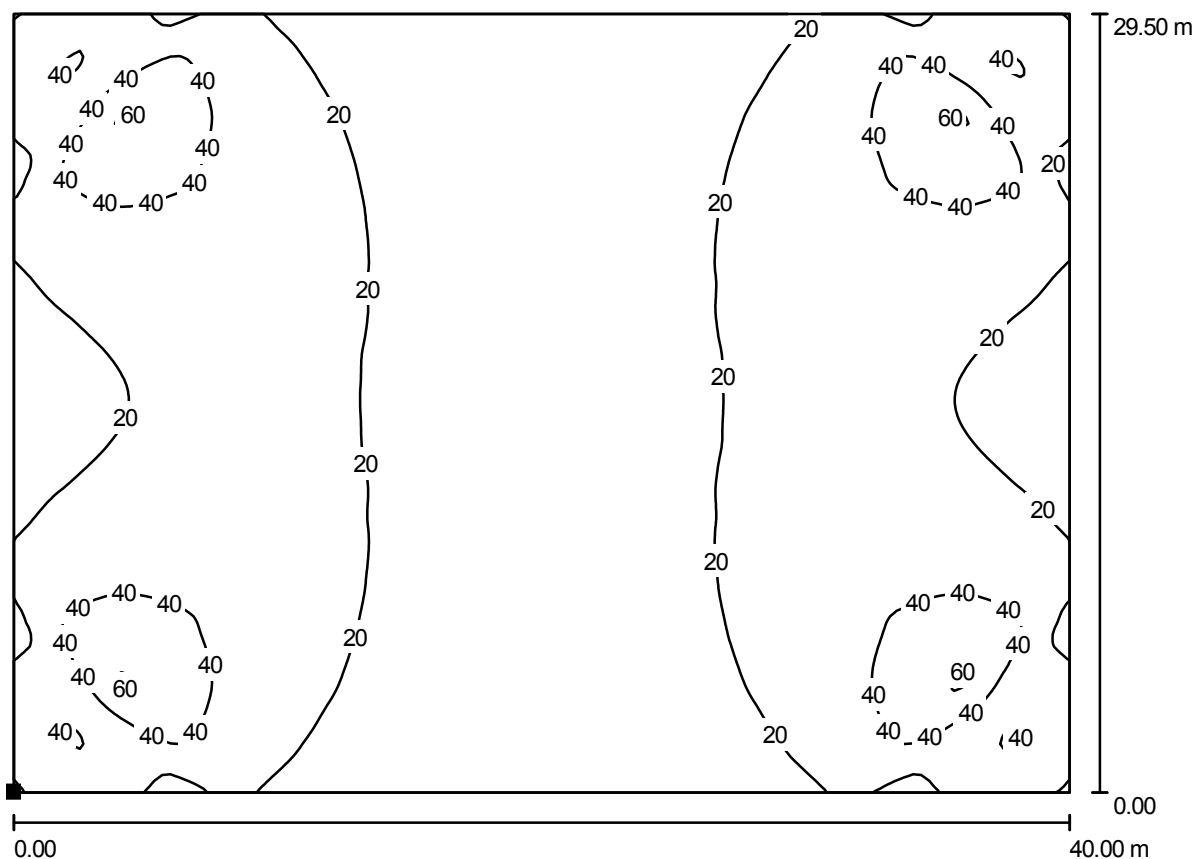
E_{min} [lx]
5.85

E_{max} [lx]
39

u_0
0.438

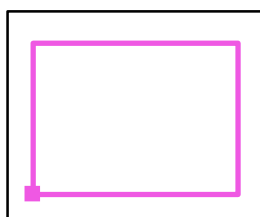
E_{min} / E_{max}
0.152

Operator
Telephone
Fax
e-Mail

SON 400 / Ground Element 4 / Surface 1 / Isolines (E)

Values in Lux, Scale 1 : 286

Position of surface in external scene:
Marked point:
(5.000 m, 5.250 m, 0.100 m)



Grid: 128 x 128 Points

E_{av} [lx]
24

E_{min} [lx]
9.41

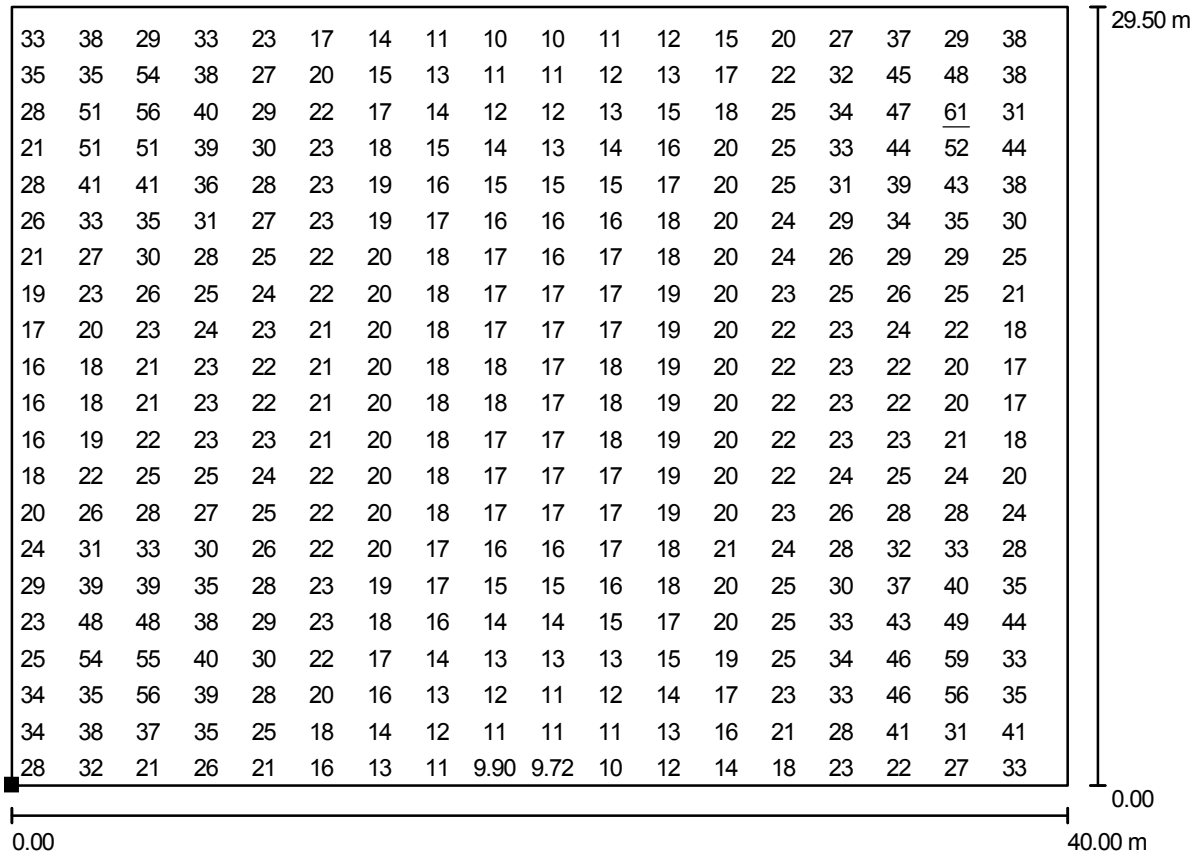
E_{max} [lx]
61

u_0
0.392

E_{min} / E_{max}
0.154

Operator
Telephone
Fax
e-Mail

SON 400 / Ground Element 4 / Surface 1 / Value Chart (E)



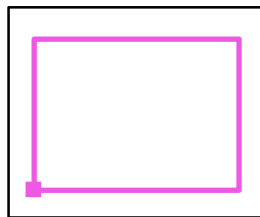
Values in Lux, Scale 1 : 286

Not all calculated values could be displayed.

Position of surface in external scene:

Marked point:

(5.000 m, 5.250 m, 0.100 m)



Grid: 128 x 128 Points

E_{av} [lx]
24

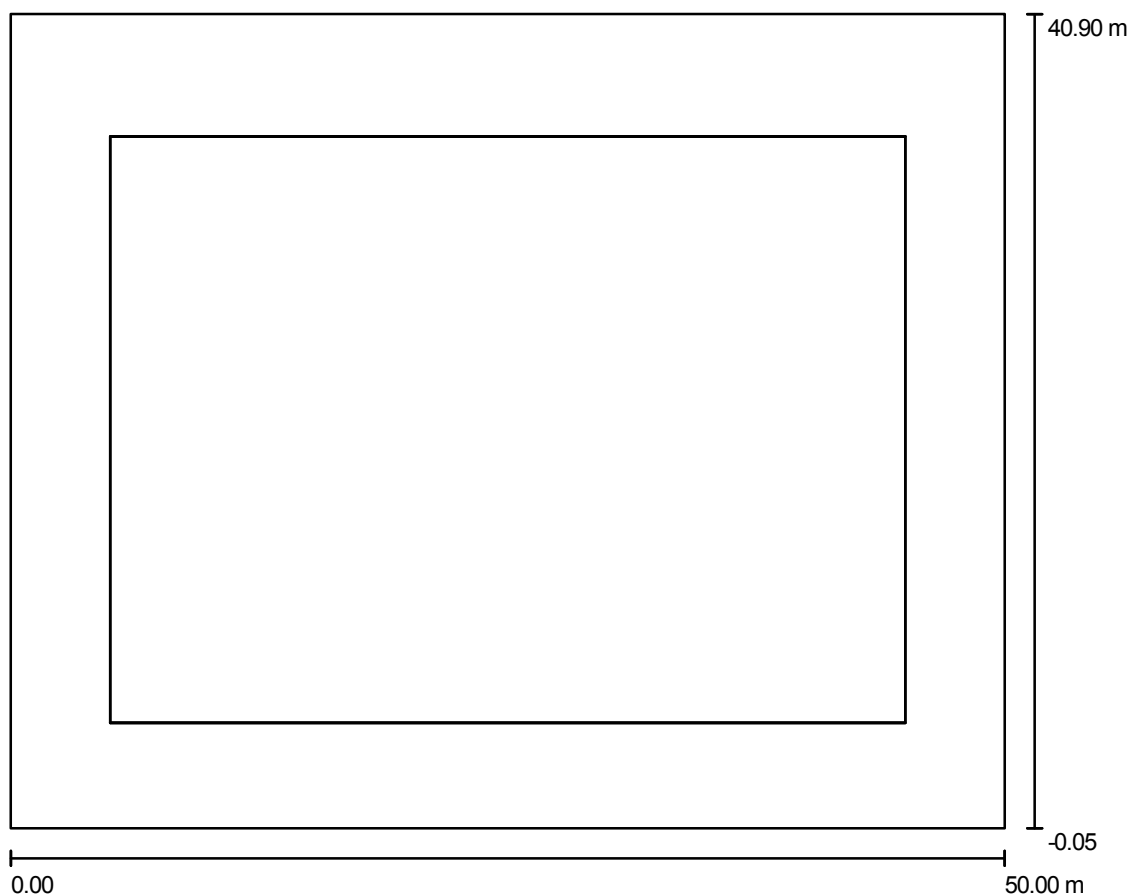
E_{min} [lx]
9.41

E_{max} [lx]
61

u_0
0.392

E_{min} / E_{max}
0.154

Operator
Telephone
Fax
e-Mail

Copy of SON 400 / Planning data

Maintenance factor: 0.80

Scale 1:380

Luminaire Parts List

No.	Pieces	Designation (Correction Factor)	Φ [lm]	P [W]
1	4	Philips RVP351 1xSON-T400W/220 CONV A/50 (1.000)	48000	433.0
Total:			192000	1732.0

Operator
Telephone
Fax
e-Mail

Copy of SON 400 / Luminaire parts list

4 Pieces Philips RVP351 1xSON-T400W/220 CONV A/50
Article No.:
Luminaire Luminous Flux: 48000 lm
Luminaire Wattage: 433.0 W
Luminaire classification according to CIE: 100
CIE flux code: 47 87 100 97 64
Fitting: 1 x SON-T400W (Correction Factor
1.000).

See our luminaire
catalog for an image of
the luminaire.

