

01 Absorbinių šilumos siurblių pastatas (Darbinis apšvietimas)

Building 1 · Storey 1 · Absorbinių šilumos siurblių patalpa

Luminaire list Φ_{total}

84792 lm

 P_{total}

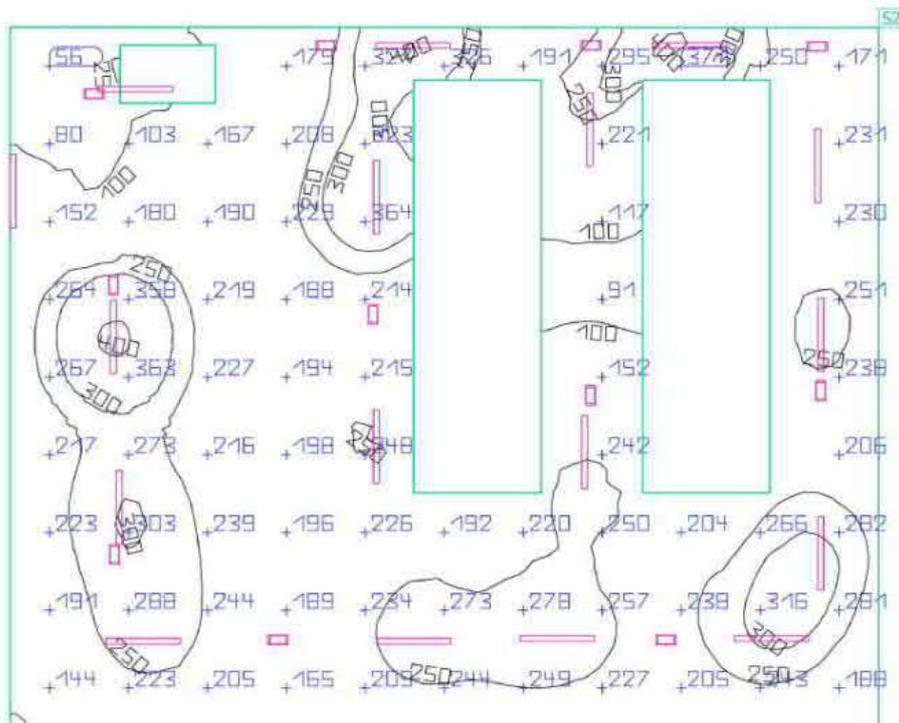
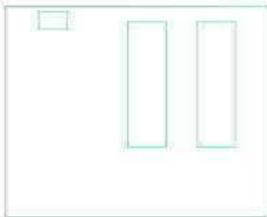
745.0 W

Luminous efficacy

113.8 lm/W

| pcs. | Manufacturer | Article No. | Article name | P | Φ | Luminous efficacy |
|------|--------------|-----------------|----------------------------|--------|---------|-------------------|
| 11 | EATON | IP65PLPCG S | EATON - IP65+ LED BULKHEAD | 9.0 W | 743 lm | 82.6 lm/W |
| 17 | EATON | VSLN5370 04Z | Versalite G2 | 38.0 W | 4507 lm | 118.6 lm/W |

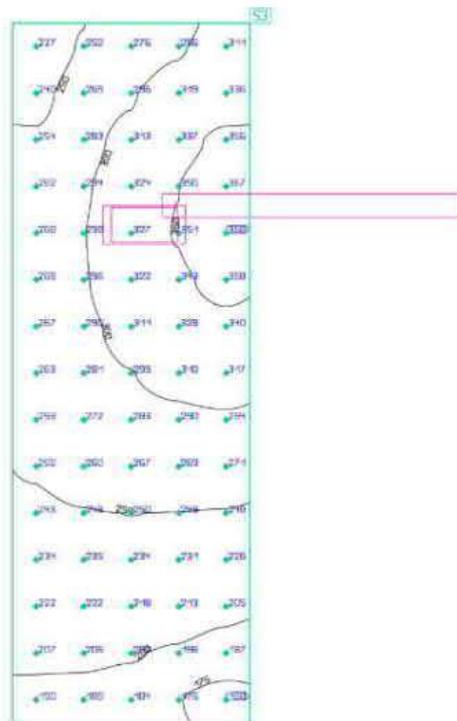
Building 1 · Storey 1 · Absorbinių šilumos siurblių patalpa (Light scene 2)
Absorbinių šilumos siurblių patalpa



| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|---------------------------|-----------|-----------|-------|-------|-------|
| Absorbinių šilumos siurblių patalpa Perpendicular illuminance (adaptive) Height: 0.800 m, Wall zone: 0.000 m | 221 lx (≥ 200 lx) ✓ | 24.4 lx | 410 lx | 0.11 | 0.060 | S2 |

Utilisation profile: General areas inside buildings - Control rooms, Plant rooms, switchgear rooms.

Building 1 · Storey 1 · Absorbinių šilumos siurblių patalpa (Light scene 2)
Apt. aikšt. Nr. 1



| Properties | \bar{E} | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------|-----------|-----------|-------|-------|-------|
| Apt. aikšt. Nr. 1 Horizontal illuminance Height: 2.800 m | 270 lx | 168 lx | 368 lx | 0.62 | 0.46 | S3 |

Utilisation profile: General areas inside buildings - Control rooms, Plant rooms, switchgear rooms

Building 1 · Storey 1 · Laiptinė

Luminaire list Φ_{total}

3473 lm

 P_{total}

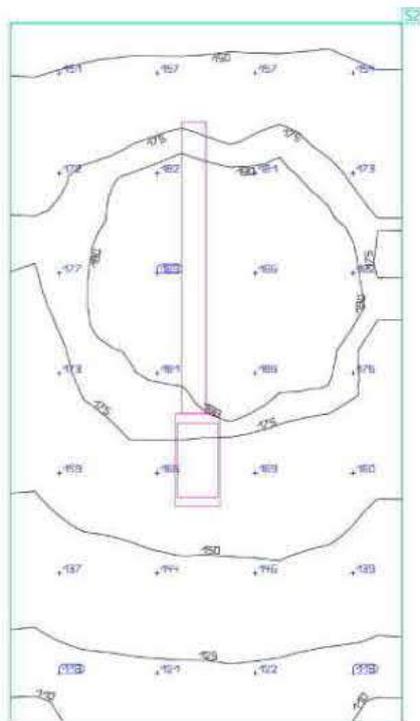
32.7 W

Luminous efficacy

106.2 lm/W

| pcs. | Manufacturer | Article No. | Article name | P | Φ | Luminous efficacy |
|------|--------------|---------------------------------|------------------------------|--------|---------|-------------------|
| 1 | EATON | IP65PLPCG S | EATON - IP65+ LED BULKHEAD | 9.0 W | 743 lm | 82.6 lm/W |
| 1 | ZUMTOBEL | 42186388 (STD - Standard) | AMP S BAS 2900-840 PC WB EVG | 23.7 W | 2730 lm | 115.2 lm/W |

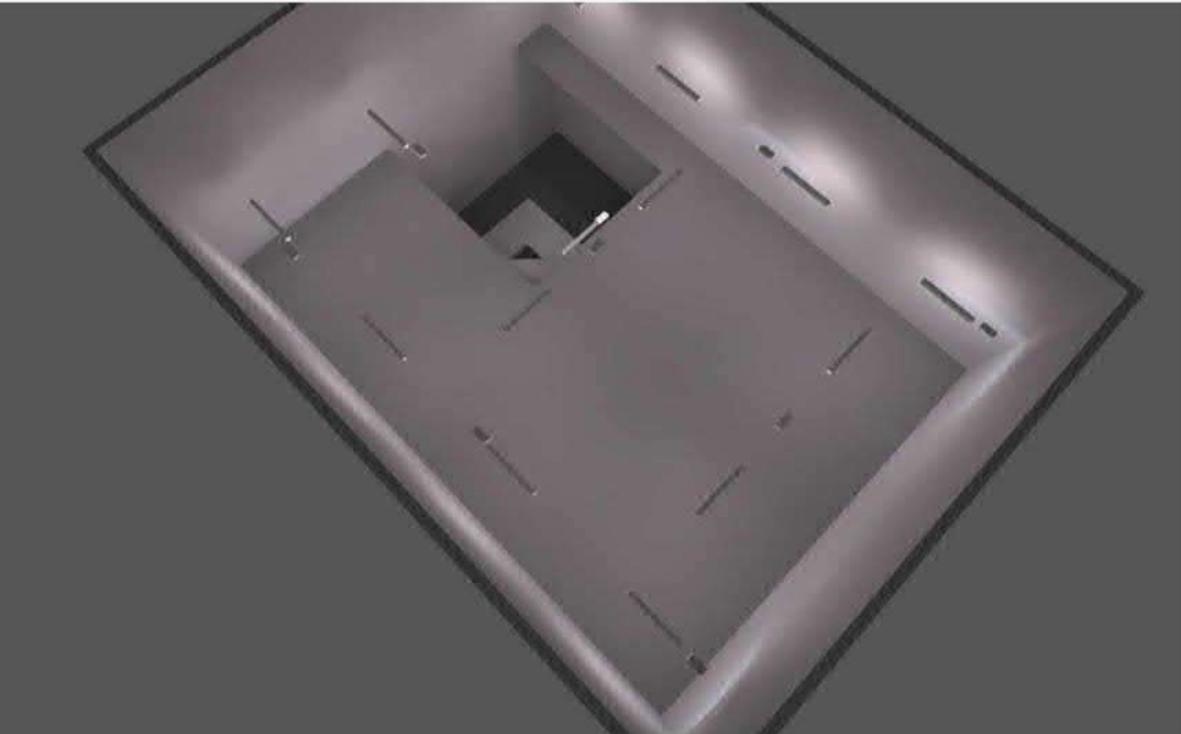
Building 1 · Storey 1 · Liptinė (Light scene 2)

Workplane (Liptinė)

| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|---------------------------------|-----------|-----------|-------|-------|-------|
| Workplane (Liptinė) Perpendicular illuminance (adaptive) Height: 0.000 m, Wall zone: 0.000 m | 160 lx (≥ 100 lx) ✓ | 109 lx | 188 lx | 0.68 | 0.58 | S2 |

Utilisation profile: Healthcare premises - Rooms for general use, Lifts for staff and visitors.

E PDV Balys Balčiūnas



01 Absorbinių šilumos siurblių pastatas (Darbinis apšvietimas)

Building 1 · Storey 1 · Technologinė patalpa

Luminaire list Φ_{total}

69785 lm

 P_{total}

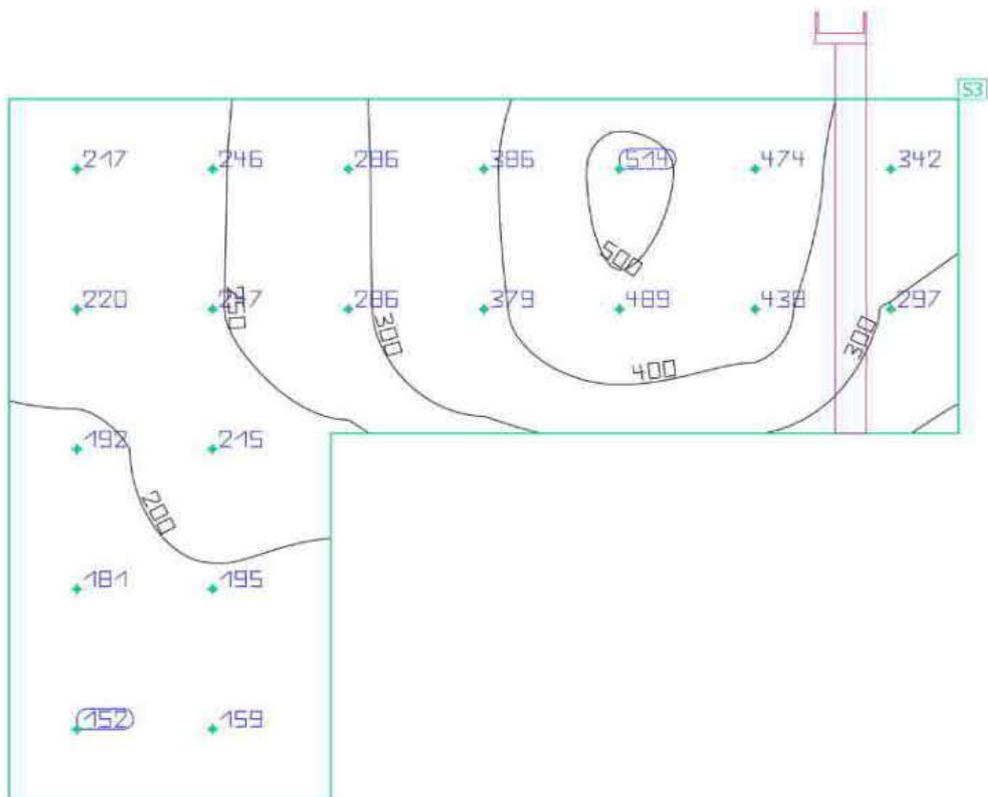
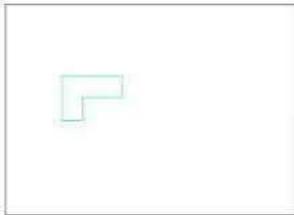
613.0 W

Luminous efficacy

113.8 lm/W

| pcs. | Manufacturer | Article No. | Article name | P | Φ | Luminous efficacy |
|------|--------------|-----------------|----------------------------|--------|---------|-------------------|
| 9 | EATON | IP65PLPCG S | EATON - IP65+ LED BULKHEAD | 9.0 W | 743 lm | 82.6 lm/W |
| 14 | EATON | VSLN5370 04Z | Versalite G2 | 38.0 W | 4507 lm | 118.6 lm/W |

Building 1 · Storey 1 · Technologinė patalpa (Light scene 2)
Apt. aikšt. Nr. 2

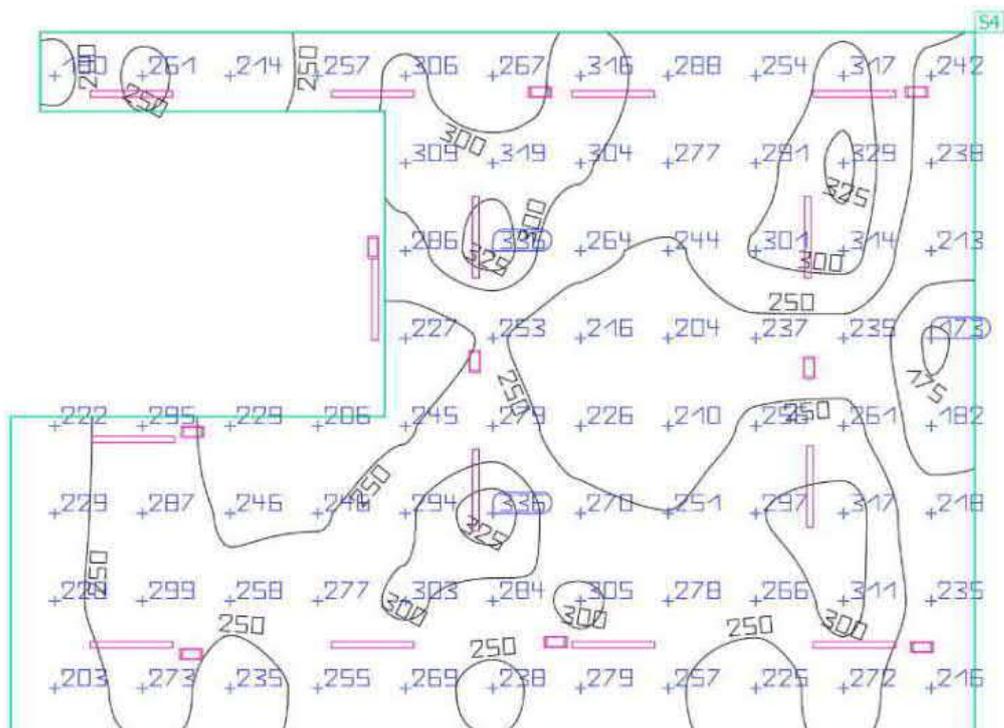


| Properties | \bar{E} | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------|-----------|-----------|-------|-------|-------|
| Apt. aikšt. Nr. 2 Horizontal illuminance Height: 4.000 m | 296 lx | 152 lx | 514 lx | 0.51 | 0.30 | S3 |

Utilisation profile: General areas inside buildings - Control rooms, Plant rooms, switchgear rooms

Building 1 · Storey 1 · Technologinė patalpa (Light scene 2)

Technologinė patalpa



| Properties | \bar{E} | E_{min} | E_{max} | g_1 | g_2 | Index |
|---|-----------|-----------|-----------|-------|-------|-------|
| Technologinė patalpa Horizontal illuminance Height: 5.800 m | 261 lx | 173 lx | 336 lx | 0.66 | 0.51 | S4 |

Utilisation profile: General areas inside buildings - Control rooms, Plant rooms, switchgear rooms



01 Absorbinių šilumos siurblių pastatas (Avarinis apšvietimas)

Building 1 · Storey 1 · Absorbinių šilumos siurblių patalpa

Luminaire list Φ_{total}

8173 lm

 P_{total}

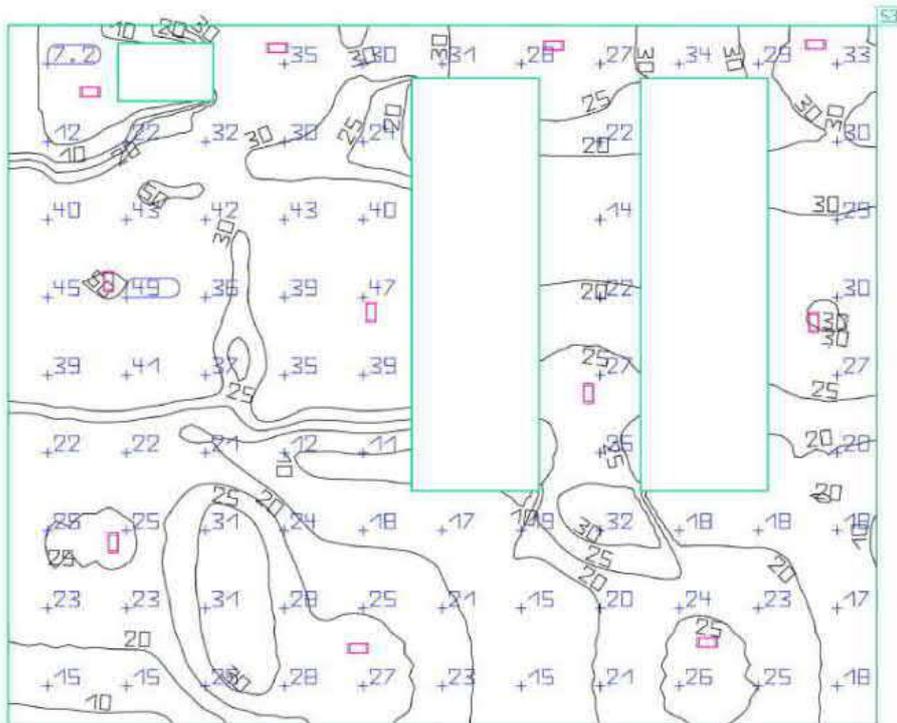
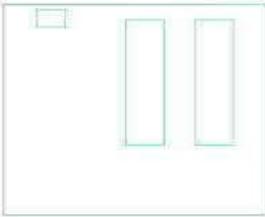
99.0 W

Luminous efficacy

82.6 lm/W

| pcs. | Manufacturer | Article No. | Article name | P | Φ | Luminous efficacy |
|------|--------------|----------------|----------------------------|-------|--------|-------------------|
| 11 | EATON | IP65PLPCG S | EATON - IP65+ LED BULKHEAD | 9,0 W | 743 lm | 82.6 lm/W |

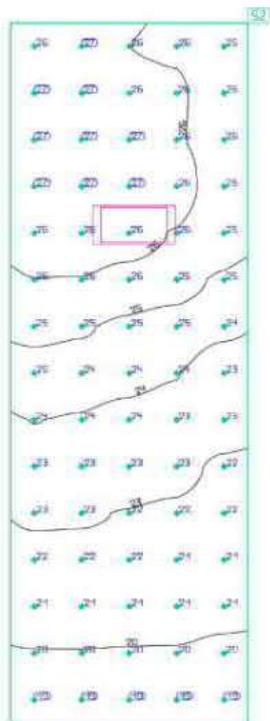
Building 1 · Storey 1 · Absorbinių šilumos siurblių patalpa (Light scene 2)
Absorbinių šilumos siurblių patalpa



| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------------------------------|-----------|-----------|-------|-------|-------|
| Absorbinių šilumos siurblių patalpa Perpendicular illuminance (adaptive) Height: 0.800 m, Wall zone: 0.000 m | 26.3 lx (≥ 20.0 lx) ✓ | 2.56 lx | 51.4 lx | 0.097 | 0.050 | S3 |

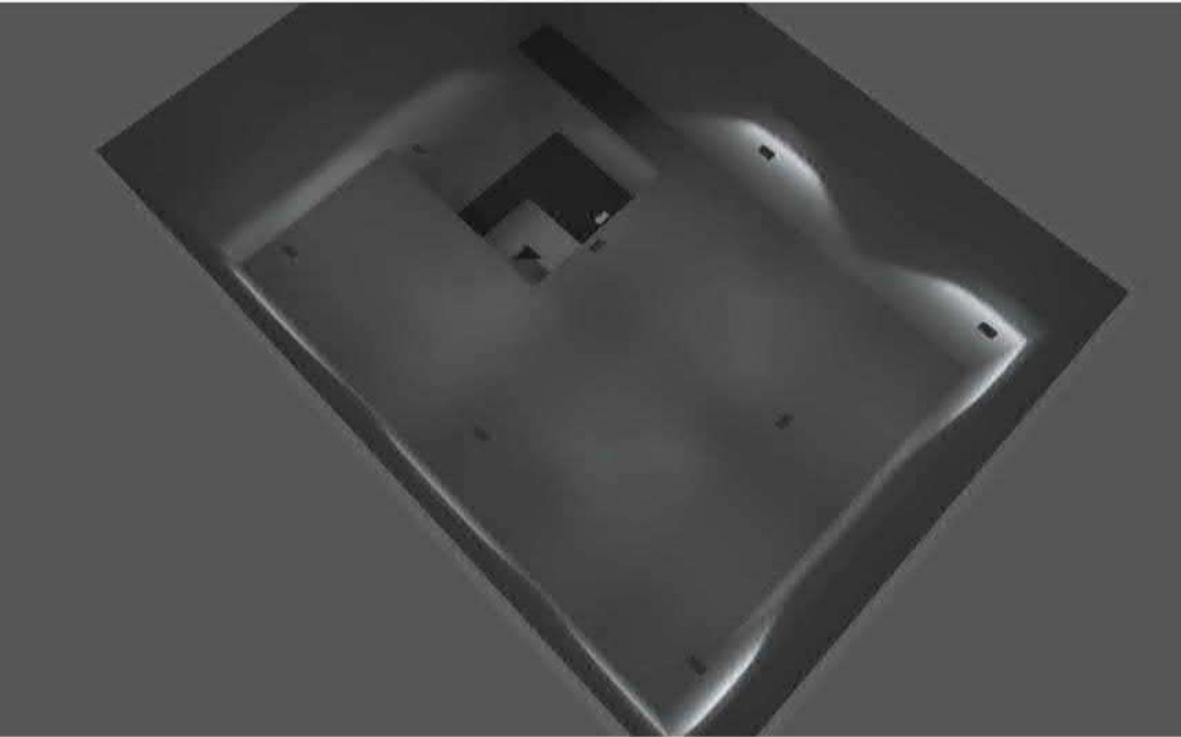
Utilisation profile: General areas inside buildings - Control rooms, Plant rooms, switchgear rooms.

Building 1 · Storey 1 · Absorbinių šilumos siurblių patalpa (Light scene 2)
Apt. aikšt. Nr. 1



| Properties | \bar{E} | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------|-----------|-----------|-------|-------|-------|
| Apt. aikšt. Nr. 1 Horizontal illuminance Height: 2.010 m | 23.7 lx | 18.9 lx | 26.8 lx | 0.80 | 0.71 | S2 |

Utilisation profile: General areas inside buildings - Control rooms, Plant rooms, switchgear rooms



01 Absorbinių šilumos siurblių pastatas (Avarinis apšvietimas)

Building 1 · Storey 1 · Technologinė patalpa

Luminaire list Φ_{total}

6687 lm

 P_{total}

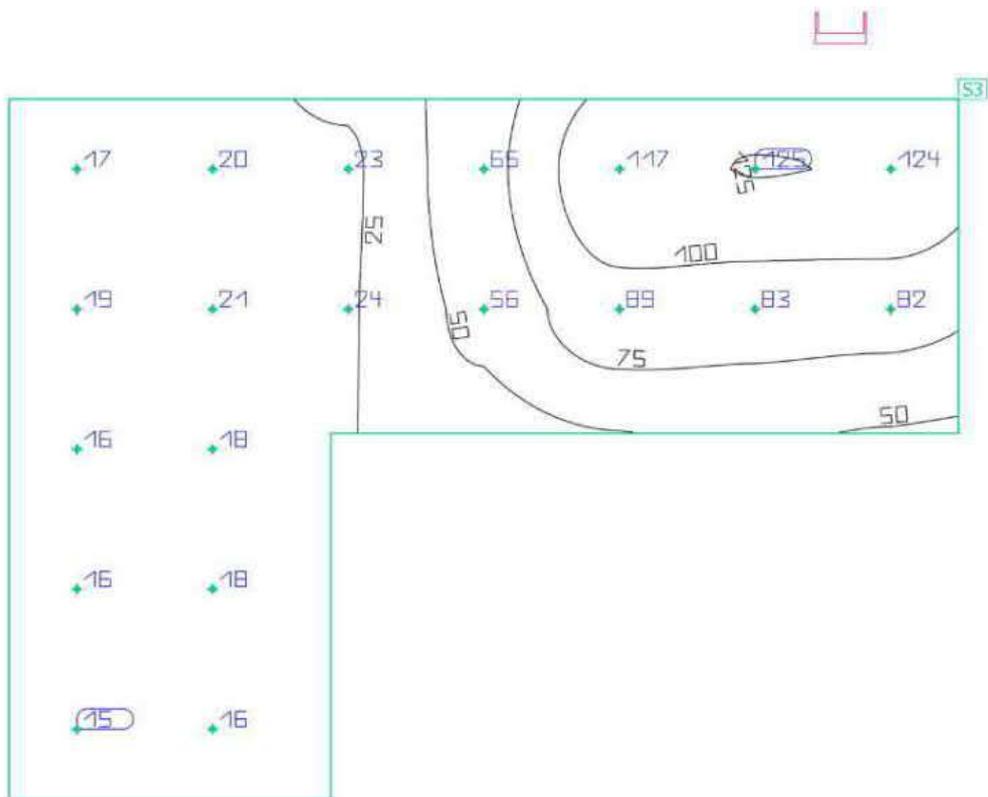
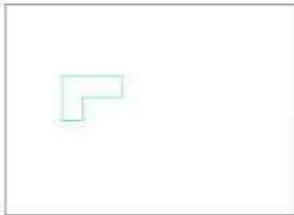
81.0 W

Luminous efficacy

82.6 lm/W

| pcs. | Manufacturer | Article No. | Article name | P | Φ | Luminous efficacy |
|------|--------------|----------------|----------------------------|-------|--------|-------------------|
| 9 | EATON | IP65PLPCG S | EATON - IP65+ LED BULKHEAD | 9,0 W | 743 lm | 82.6 lm/W |

Building 1 · Storey 1 · Technologinė patalpa (Light scene 2)
Apt. aikšt. Nr. 2

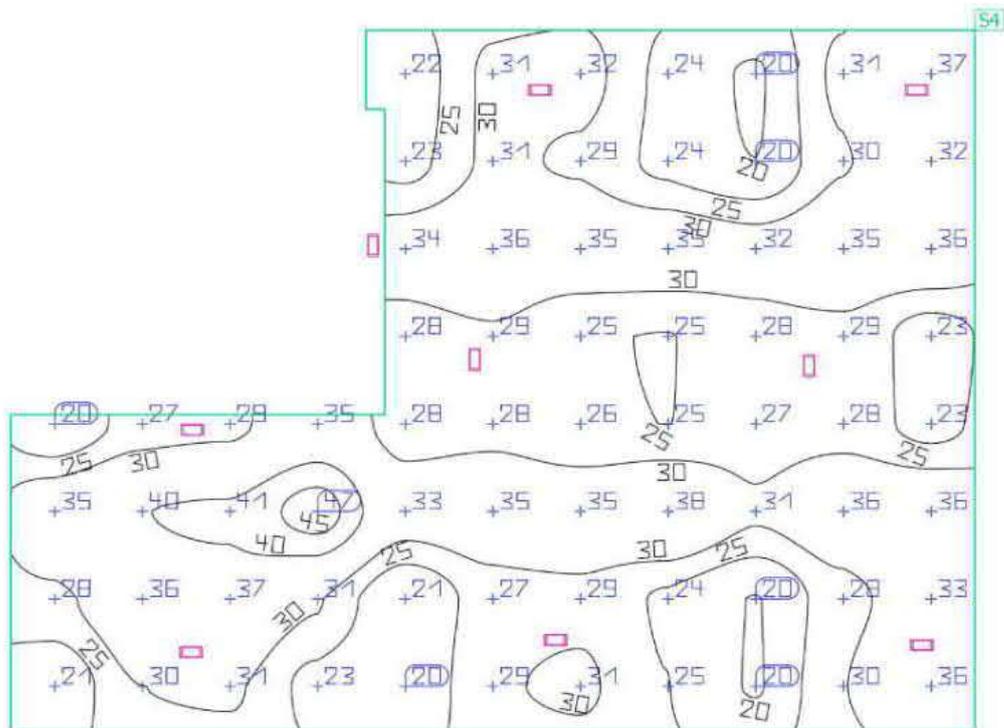
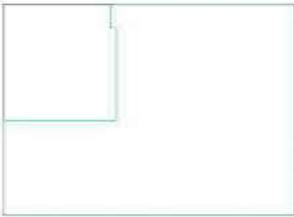


| Properties | \bar{E} | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------|-----------|-----------|-------|-------|-------|
| Apt. aikšt. Nr. 2 Horizontal illuminance Height: 4.000 m | 48.4 lx | 15.3 lx | 125 lx | 0.32 | 0.12 | S3 |

Utilisation profile: General areas inside buildings - Control rooms, Plant rooms, switchgear rooms

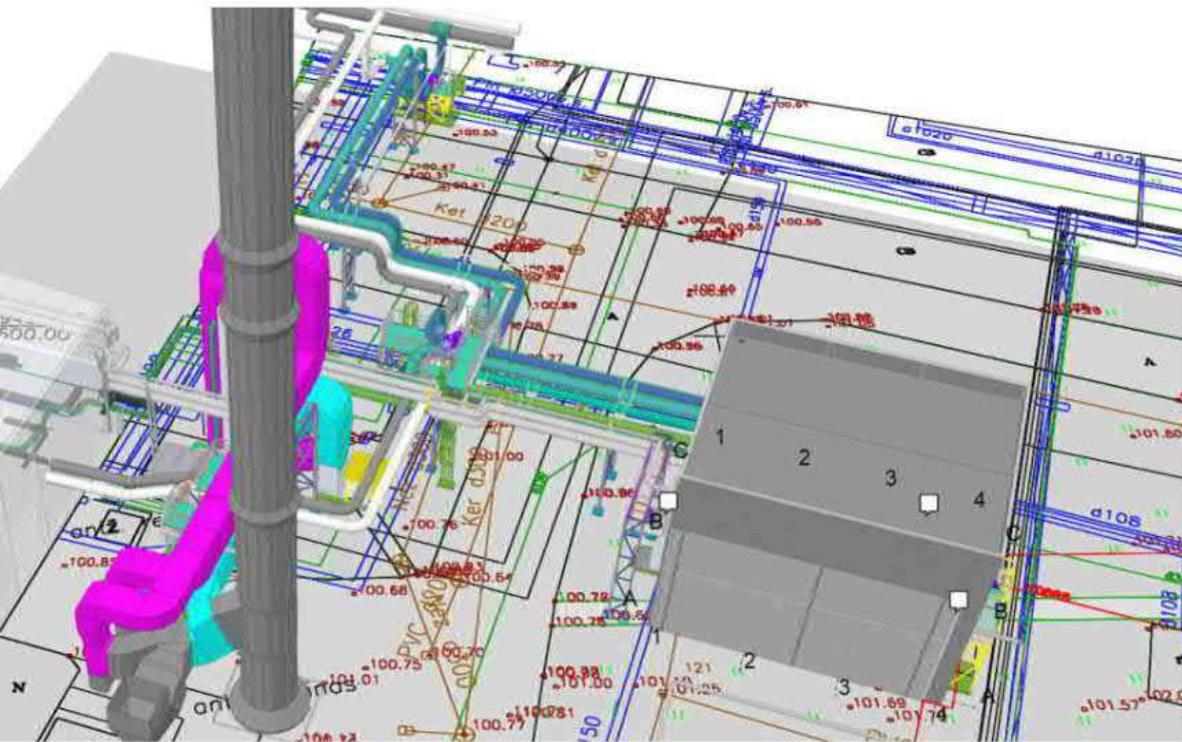
Building 1 · Storey 1 · Technologinė patalpa (Light scene 2)

Technologinė patalpa



| Properties | \bar{E} | E_{min} | E_{max} | g_1 | g_2 | Index |
|---|-----------|-----------|-----------|-------|-------|-------|
| Technologinė patalpa Horizontal illuminance Height: 5.800 m | 29.6 lx | 19.6 lx | 47.3 lx | 0.66 | 0.41 | S4 |

Utilisation profile: General areas inside buildings - Control rooms, Plant rooms, switchgear rooms



ŠILUMOS ENERGIJOS GAMYBOS ABSORBCINIAIS ŠILUMOS SIURBLIAIS STATINIŲ ELEKTRINĖS G. 2, VILNIAUS M. SAV. STATYBOS PROJEKTAS

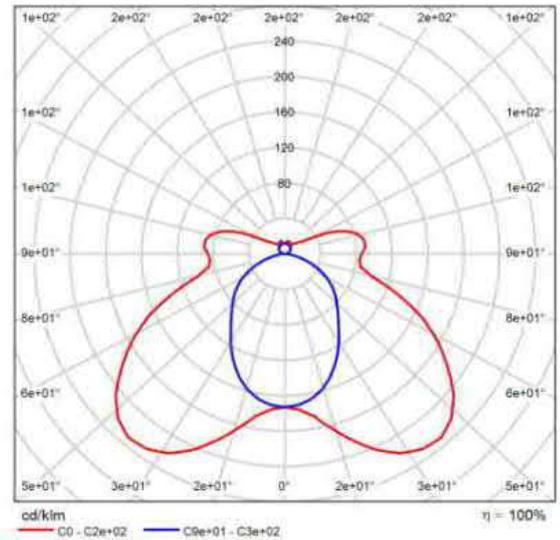
Apžiūros aikštelių apšvietimas

Product data sheet

ZUMTOBEL AMP S BAS 2900-840 CH WB EVG



| | |
|--------------------|---------------------------|
| Article No. | 42929141 (STD - Standard) |
| P | 22.5 W |
| Φ_{Lamp} | 2900 lm |
| $\Phi_{Luminaire}$ | 2900 lm |
| η | 100.00 % |
| Luminous efficacy | 128.9 lm/W |
| CCT | 3000 K |
| CRI | 80 |



Polar LDC

| Glare evaluation according to UGR | | | | | | | | | | | |
|---|--|------|------|------|------|---|------|------|------|------|------|
| | 70 | 70 | 50 | 30 | 30 | 70 | 70 | 50 | 30 | 30 | |
| ∫ Ceiling | 50 | 30 | 50 | 30 | 30 | 50 | 30 | 50 | 30 | 30 | |
| ∫ Walls | 20 | 30 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | |
| ∫ Floor | 20 | 30 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | |
| Room size X Y | Viewing direction at right angles to lamp axis | | | | | Viewing direction parallel to lamp axis | | | | | |
| 2H | 2H | 18.0 | 19.3 | 18.6 | 19.8 | 20.4 | 15.0 | 16.2 | 15.5 | 16.7 | 17.3 |
| | 3H | 19.4 | 20.6 | 20.0 | 21.1 | 21.7 | 15.9 | 17.0 | 16.4 | 17.5 | 18.2 |
| | 4H | 19.9 | 21.0 | 20.5 | 21.6 | 22.2 | 16.1 | 17.2 | 16.7 | 17.7 | 18.4 |
| | 6H | 20.4 | 21.4 | 21.0 | 22.0 | 22.8 | 16.2 | 17.3 | 16.8 | 17.7 | 18.4 |
| | 8H | 20.6 | 21.6 | 21.2 | 22.2 | 22.9 | 16.2 | 17.1 | 16.8 | 17.7 | 18.4 |
| | 12H | 20.9 | 21.8 | 21.5 | 22.4 | 23.1 | 16.1 | 17.1 | 16.7 | 17.7 | 18.3 |
| 4H | 2H | 18.5 | 19.6 | 19.1 | 20.1 | 20.8 | 16.3 | 17.4 | 16.9 | 17.9 | 18.6 |
| | 3H | 20.1 | 21.0 | 20.7 | 21.6 | 22.3 | 17.5 | 18.4 | 18.1 | 19.0 | 19.7 |
| | 4H | 20.7 | 21.5 | 21.3 | 22.1 | 22.8 | 17.8 | 18.7 | 18.5 | 19.3 | 20.0 |
| | 6H | 21.3 | 22.0 | 21.9 | 22.6 | 23.4 | 18.0 | 18.7 | 18.6 | 19.3 | 20.1 |
| | 8H | 21.6 | 22.3 | 22.3 | 22.9 | 23.7 | 18.0 | 18.6 | 18.7 | 19.3 | 20.1 |
| | 12H | 22.0 | 22.8 | 22.7 | 23.3 | 24.1 | 18.0 | 18.6 | 18.6 | 19.3 | 20.0 |
| 8H | 4H | 20.8 | 21.8 | 21.8 | 22.1 | 22.9 | 18.3 | 19.0 | 19.0 | 19.8 | 20.4 |
| | 6H | 21.5 | 22.1 | 22.2 | 22.8 | 23.6 | 18.6 | 19.1 | 19.3 | 19.8 | 20.6 |
| | 8H | 22.0 | 22.5 | 22.7 | 23.2 | 24.0 | 18.6 | 19.1 | 19.4 | 19.8 | 20.7 |
| | 12H | 22.5 | 23.0 | 23.3 | 23.7 | 24.5 | 18.7 | 19.1 | 19.4 | 19.8 | 20.7 |
| 12H | 4H | 20.8 | 21.4 | 21.4 | 22.1 | 22.8 | 18.3 | 18.9 | 19.0 | 19.6 | 20.4 |
| | 6H | 21.6 | 22.0 | 22.3 | 22.8 | 23.6 | 18.7 | 19.2 | 19.4 | 19.9 | 20.7 |
| | 8H | 22.1 | 22.5 | 22.8 | 23.2 | 24.1 | 18.8 | 19.3 | 19.6 | 20.0 | 20.8 |
| Variation of the observer position for the luminaires distances S | | | | | | | | | | | |
| S = 1.0H | | +0.1 | -0.1 | | | | +0.1 | -0.2 | | | |
| S = 1.0H | | +0.3 | -0.3 | | | | +0.6 | -0.6 | | | |
| S = 2.0H | | +0.5 | -0.7 | | | | +1.2 | -1.4 | | | |
| Standard table | | BKO8 | | | | BKO4 | | | | | |
| Correction Summand | | 5.6 | | | | 1.2 | | | | | |
| Corrected glare indices referring to 2000lm Total luminous flux | | | | | | | | | | | |

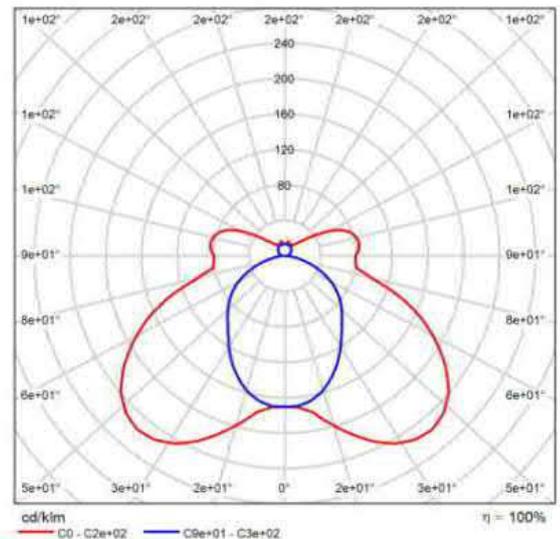
UGR diagram (SHR: 0.25)

Product data sheet

ZUMTOBEL AMP S BAS 2900-840 PC WB LDO



| | |
|--------------------|---------------------------|
| Article No. | 42929126 (STD - Standard) |
| P | 16.9 W |
| Φ_{Lamp} | 2730 lm |
| $\Phi_{Luminaire}$ | 2730 lm |
| η | 100.00 % |
| Luminous efficacy | 161.5 lm/W |
| CCT | 3000 K |
| CRI | 80 |



Polar LDC

| Glare evaluation according to UGR | | | | | | | | | | | |
|--|--|------|------|------|------|---|------|------|------|------|------|
| | 70 | 70 | 50 | 30 | 30 | 70 | 70 | 50 | 30 | 30 | |
| ∪ Ceiling | 50 | 30 | 50 | 30 | 30 | 50 | 30 | 50 | 30 | 30 | |
| ∪ Walls | 20 | 30 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | |
| ∩ Floor | 20 | 30 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | |
| Room size X Y | Viewing direction at right angles to lamp axis | | | | | Viewing direction parallel to lamp axis | | | | | |
| 2H | 2H | 17.7 | 18.3 | 18.2 | 19.5 | 20.1 | 14.8 | 16.0 | 15.3 | 16.6 | 17.2 |
| | 3H | 19.2 | 20.3 | 19.8 | 20.9 | 21.5 | 15.8 | 16.9 | 16.4 | 17.6 | 18.1 |
| | 4H | 19.7 | 20.8 | 20.3 | 21.4 | 22.0 | 16.1 | 17.2 | 16.7 | 17.8 | 18.4 |
| | 6H | 20.1 | 21.1 | 20.8 | 21.7 | 22.4 | 16.3 | 17.3 | 16.9 | 17.9 | 18.5 |
| | 8H | 20.4 | 21.3 | 21.0 | 21.9 | 22.6 | 16.3 | 17.3 | 16.9 | 17.9 | 18.6 |
| | 12H | 20.6 | 21.5 | 21.2 | 22.1 | 22.8 | 16.3 | 17.2 | 16.9 | 17.8 | 18.5 |
| 4H | 2H | 18.2 | 18.2 | 18.8 | 19.8 | 20.5 | 16.1 | 17.2 | 16.7 | 17.8 | 18.4 |
| | 3H | 19.9 | 20.8 | 20.5 | 21.4 | 22.1 | 17.4 | 18.3 | 18.0 | 18.9 | 19.6 |
| | 4H | 20.5 | 21.3 | 21.1 | 21.9 | 22.7 | 17.8 | 18.6 | 18.3 | 19.3 | 20.0 |
| | 6H | 21.0 | 21.8 | 21.7 | 22.4 | 23.2 | 18.0 | 18.7 | 18.7 | 19.4 | 20.2 |
| | 8H | 21.3 | 22.0 | 22.0 | 22.7 | 23.5 | 18.1 | 18.7 | 18.7 | 19.4 | 20.2 |
| | 12H | 21.7 | 22.3 | 22.4 | 23.0 | 23.8 | 18.1 | 18.7 | 18.8 | 19.4 | 20.2 |
| 8H | 4H | 20.5 | 21.3 | 21.3 | 22.0 | 22.8 | 18.3 | 18.9 | 19.0 | 19.6 | 20.4 |
| | 6H | 21.3 | 21.9 | 22.0 | 22.6 | 23.4 | 18.7 | 19.2 | 19.4 | 19.9 | 20.7 |
| | 8H | 21.7 | 22.2 | 22.5 | 22.9 | 23.8 | 18.8 | 19.3 | 19.5 | 20.0 | 20.8 |
| | 12H | 22.2 | 22.7 | 23.0 | 23.4 | 24.3 | 18.8 | 19.2 | 19.6 | 20.0 | 20.8 |
| 12H | 4H | 20.6 | 21.2 | 21.3 | 21.9 | 22.7 | 18.3 | 18.9 | 19.0 | 19.6 | 20.4 |
| | 6H | 21.3 | 21.8 | 22.1 | 22.6 | 23.4 | 18.8 | 19.3 | 19.5 | 20.0 | 20.8 |
| | 8H | 21.8 | 22.2 | 22.5 | 23.0 | 23.8 | 18.9 | 19.4 | 19.7 | 20.1 | 21.0 |
| Variation of the observer position for the luminaire distances S | | | | | | | | | | | |
| S = 1.0H | | +0.1 | -0.1 | | | | +0.1 | -0.1 | | | |
| S = 1.0H | | +0.3 | -0.3 | | | | +0.5 | -0.5 | | | |
| S = 2.0H | | +0.4 | -0.6 | | | | +1.0 | -1.2 | | | |
| Standard table | | BK08 | | | | | BK05 | | | | |
| Correction Summand | | S4 | | | | | 1.8 | | | | |
| Corrected glare indices referring to 2730lm Total luminous flux | | | | | | | | | | | |

UGR diagram (SHR: 0.25)

Site 1

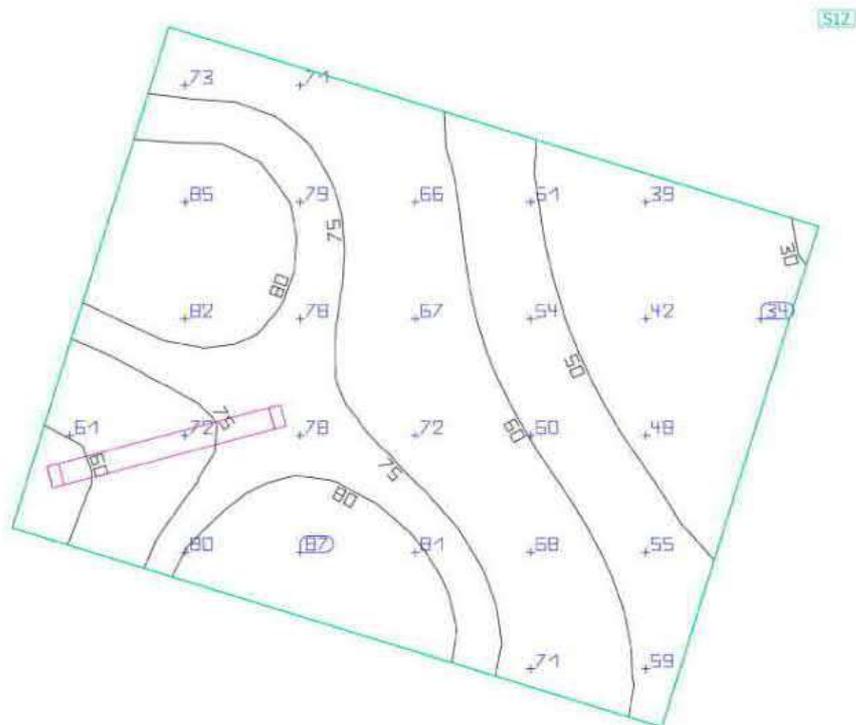
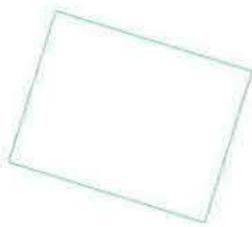
Luminaire list

| | | |
|----------------------------|------------------------|---------------------------------|
| Φ_{total} 31560 lm | P_{total} 236.3 W | Luminous efficacy 133.6 lm/W |
|----------------------------|------------------------|---------------------------------|

| pcs. | Manufacturer | Article No. | Article name | P | Φ | Luminous efficacy |
|------|--------------|---------------------------------|------------------------------|--------|---------|-------------------|
| 2 | ZUMTOBEL | 42929126 (STD - Standard) | AMP S BAS 2900-840 PC WB LDO | 16.9 W | 2730 lm | 161.5 lm/W |
| 9 | ZUMTOBEL | 42929141 (STD - Standard) | AMP S BAS 2900-840 CH WB EVG | 22.5 W | 2900 lm | 128.9 lm/W |

Apžiūros aikštelė 1

Workplane (Apžiūros aikštelė 1)

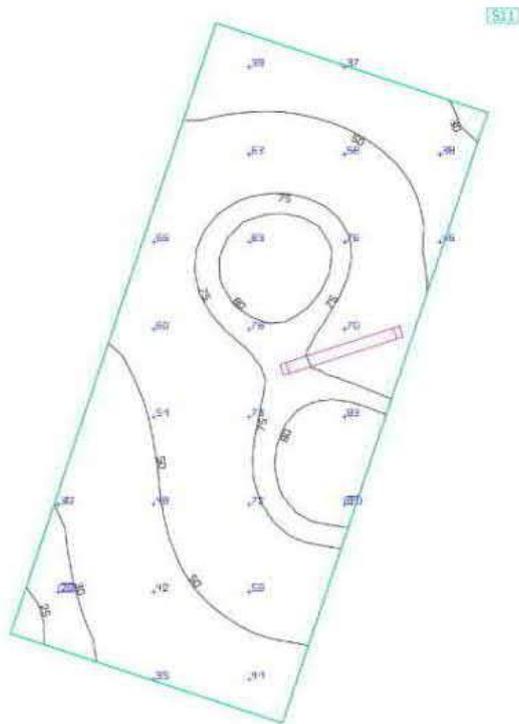


| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------------------------|-----------|-----------|-------|-------|-------|
| Workplane (Apžiūros aikštelė 1) Perpendicular illuminance (adaptive) Height: 4.300 m, Wall zone: 0.000 m | 65.6 lx (≥ 50.0 lx) ✓ | 29.8 lx | 89.5 lx | 0.45 | 0.33 | S12 |

Utilisation profile: DIALux presetting; Standard (outdoor transportation area)

Apžiūros aikštelė 2

Workplane (Apžiūros aikštelė 2)

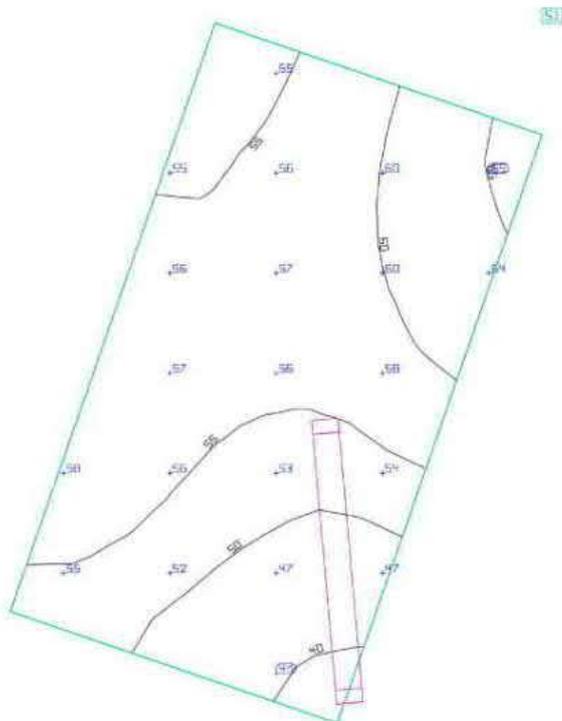


| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------------------------|-----------|-----------|-------|-------|-------|
| Workplane (Apžiūros aikštelė 2) Perpendicular illuminance (adaptive) Height: 3.500 m, Wall zone: 0.000 m | 57.8 lx (≥ 50.0 lx) ✓ | 23.2 lx | 87.9 lx | 0.40 | 0.26 | S11 |

Utilisation profile: DIALux presetting; Standard (outdoor transportation area)

Apžiūros aikštelė 3

Workplane (Apžiūros aikštelė 3)

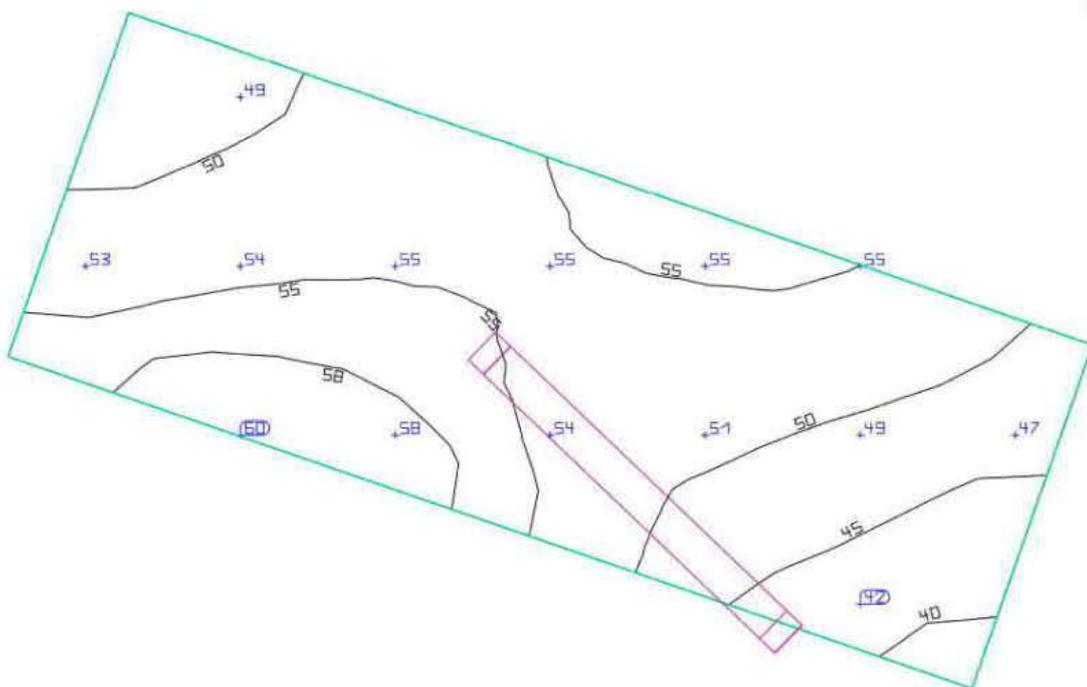
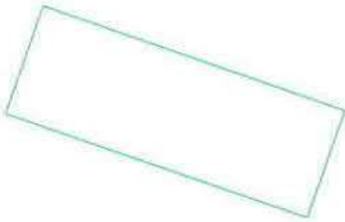


| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------------------------|-----------|-----------|-------|-------|-------|
| Workplane (Apžiūros aikštelė 3) Perpendicular illuminance (adaptive) Height: 6.300 m, Wall zone: 0.000 m | 55.0 lx (≥ 50.0 lx) ✓ | 37.6 lx | 66.1 lx | 0.68 | 0.57 | S1 |

Utilisation profile: DIALux presetting; Standard (outdoor transportation area)

Apžiūros aikštelė 4

Workplane (Apžiūros aikštelė 4)

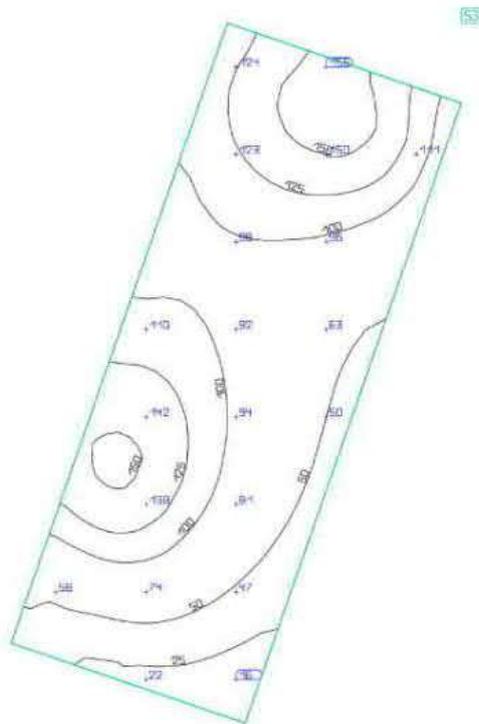


| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------------------------|-----------|-----------|-------|-------|-------|
| Workplane (Apžiūros aikštelė 4) Perpendicular illuminance (adaptive) Height: 6.300 m, Wall zone: 0.000 m | 51.9 lx (≥ 50.0 lx) ✓ | 38.8 lx | 59.5 lx | 0.75 | 0.65 | S2 |

Utilisation profile: DIALux presetting; Standard (outdoor transportation area)

Apžiūros aikštelė 5

Workplane (Apžiūros aikštelė 5)

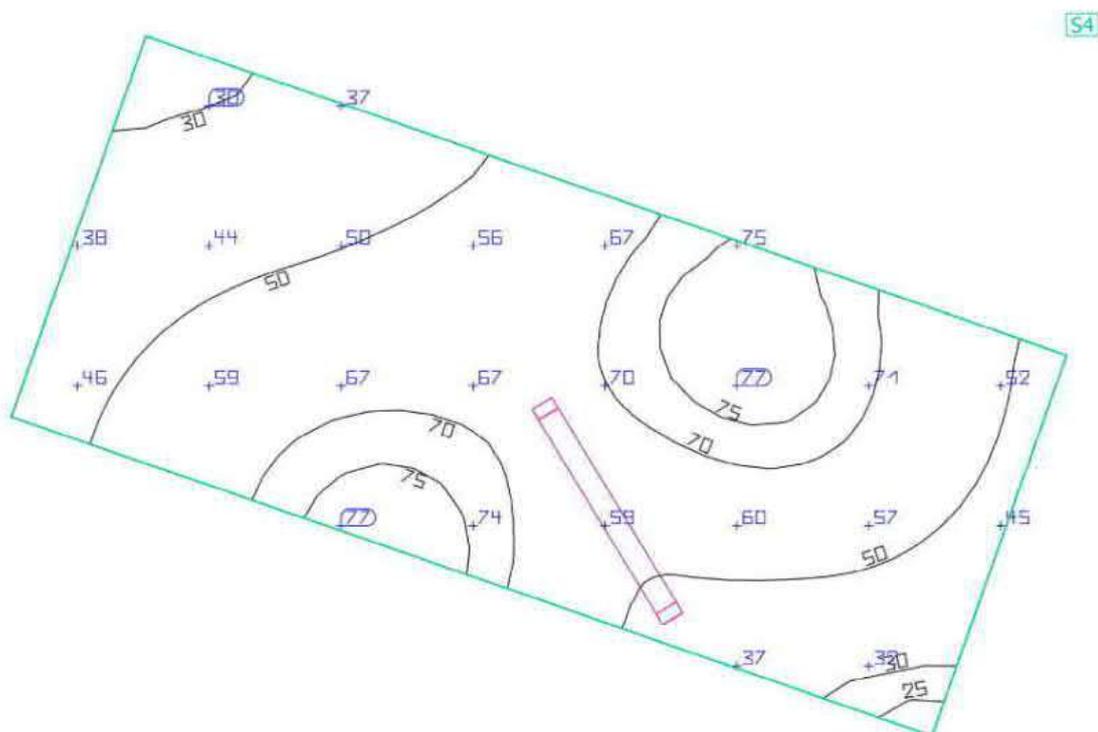
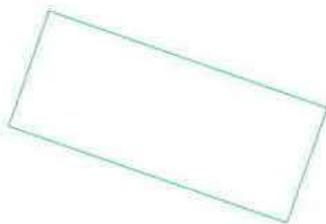


| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------------------------|-----------|-----------|-------|-------|-------|
| Workplane (Apžiūros aikštelė 5) Perpendicular illuminance (adaptive) Height: 7.500 m, Wall zone: 0.000 m | 92.6 lx (≥ 50.0 lx) ✓ | 10.0 lx | 164 lx | 0.11 | 0.061 | S3 |

Utilisation profile: DIALux presetting; Standard (outdoor transportation area)

Apžiūros aikštelė 6

Workplane (Apžiūros aikštelė 6)

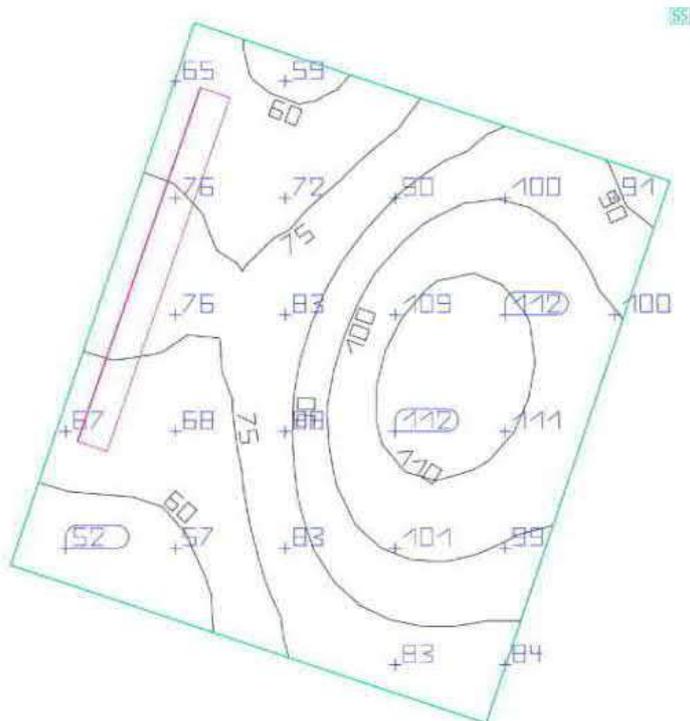
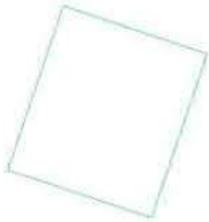


| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------------------------|-----------|-----------|-------|-------|-------|
| Workplane (Apžiūros aikštelė 6) Perpendicular illuminance (adaptive) Height: 2.200 m, Wall zone: 0.000 m | 57.0 lx (≥ 50.0 lx) ✓ | 22.9 lx | 78.6 lx | 0.40 | 0.29 | S4 |

Utilisation profile: DIALux presetting; Standard (outdoor transportation area)

Apžiūros aikštelė 7

Workplane (Apžiūros aikštelė 7)

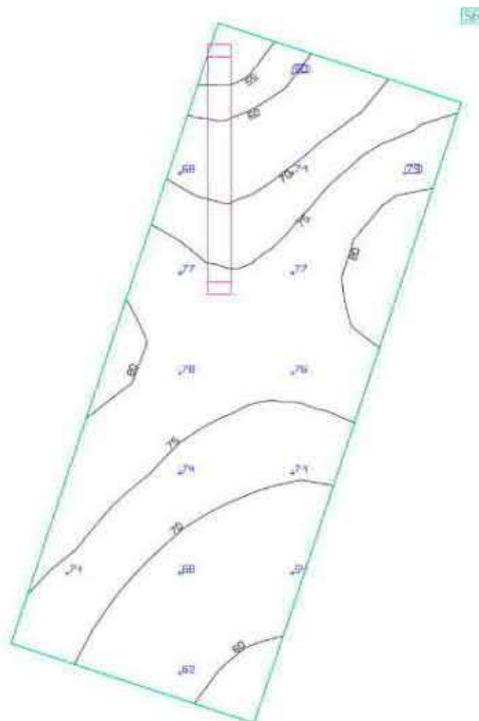


| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------------------------|-----------|-----------|-------|-------|-------|
| Workplane (Apžiūros aikštelė 7) Perpendicular illuminance (adaptive) Height: 2.500 m, Wall zone: 0.000 m | 85.6 lx (≥ 50.0 lx) ✓ | 50.1 lx | 115 lx | 0.59 | 0.44 | S5 |

Utilisation profile: DIALux presetting; Standard (outdoor transportation area)

Apžiūros aikštelė 8

Workplane (Apžiūros aikštelė 8)

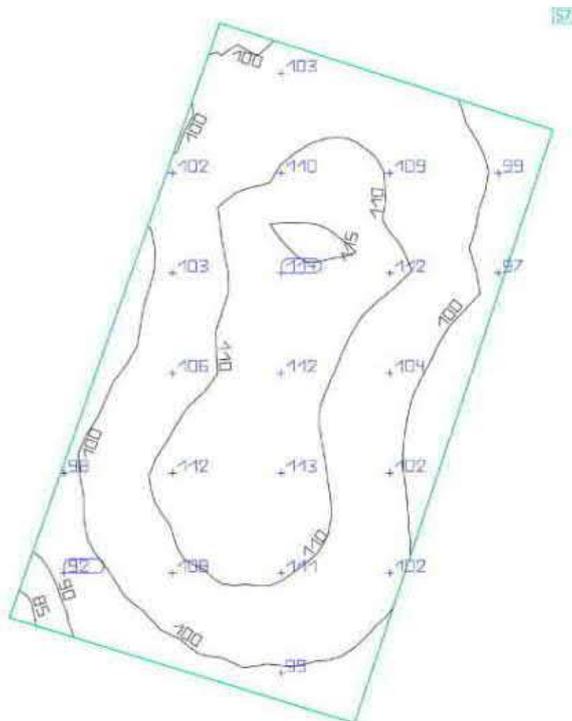
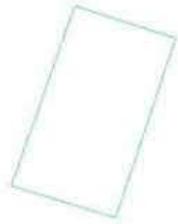


| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|-----------------------------|-----------|-----------|-------|-------|-------|
| Workplane (Apžiūros aikštelė 8) Perpendicular illuminance (adaptive) Height: 8.700 m, Wall zone: 0.000 m | 71.8 lx (≥ 50.0 lx) ✓ | 50.6 lx | 82.0 lx | 0.70 | 0.62 | S6 |

Utilisation profile: DIALux presetting; Standard (outdoor transportation area)

Apžiūros aikštelė 9

Workplane (Apžiūros aikštelė 9)

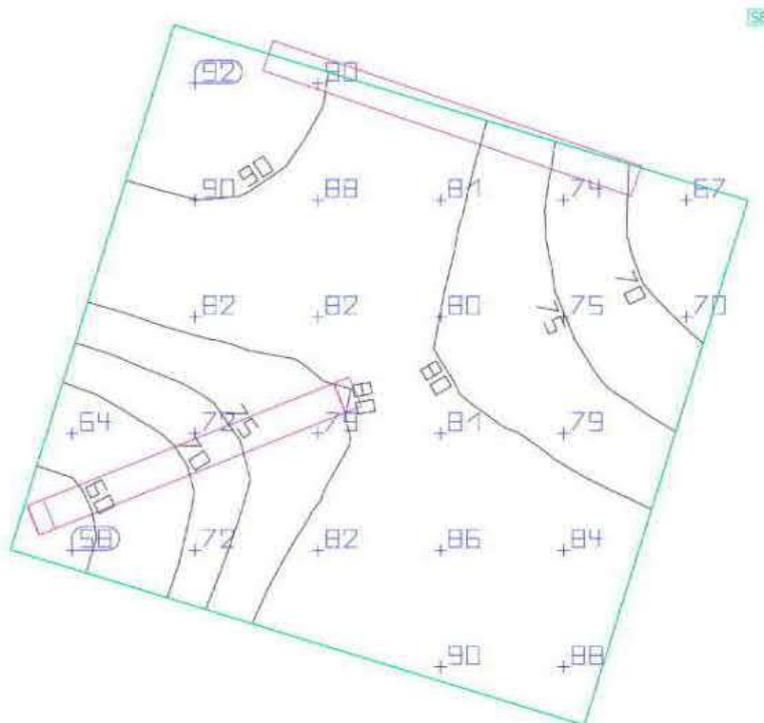
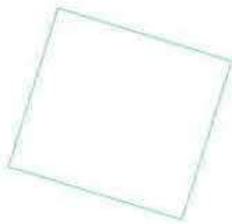


| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|--|----------------------------|-----------|-----------|-------|-------|-------|
| Workplane (Apžiūros aikštelė 9) Perpendicular illuminance (adaptive) Height: 6.200 m, Wall zone: 0.000 m | 105 lx (≥ 50.0 lx) ✓ | 83.5 lx | 116 lx | 0.80 | 0.72 | S7 |

Utilisation profile: DIALux presetting; Standard (outdoor transportation area)

Apžiūros aikštelė 10

Workplane (Apžiūros aikštelė 10)

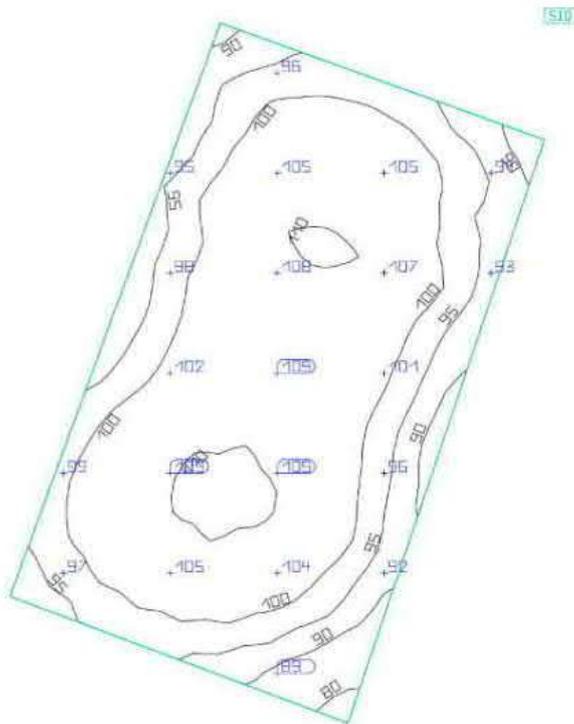


| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|---|-----------------------------|-----------|-----------|-------|-------|-------|
| Workplane (Apžiūros aikštelė 10) Perpendicular illuminance (adaptive) Height: 8.700 m, Wall zone: 0.000 m | 79.8 lx (≥ 50.0 lx) ✓ | 54.7 lx | 92.6 lx | 0.69 | 0.59 | S8 |

Utilisation profile: DIALux presetting; Standard (outdoor transportation area)

Apžiūros aikštelė 11

Workplane (Apžiūros aikštelė 11)

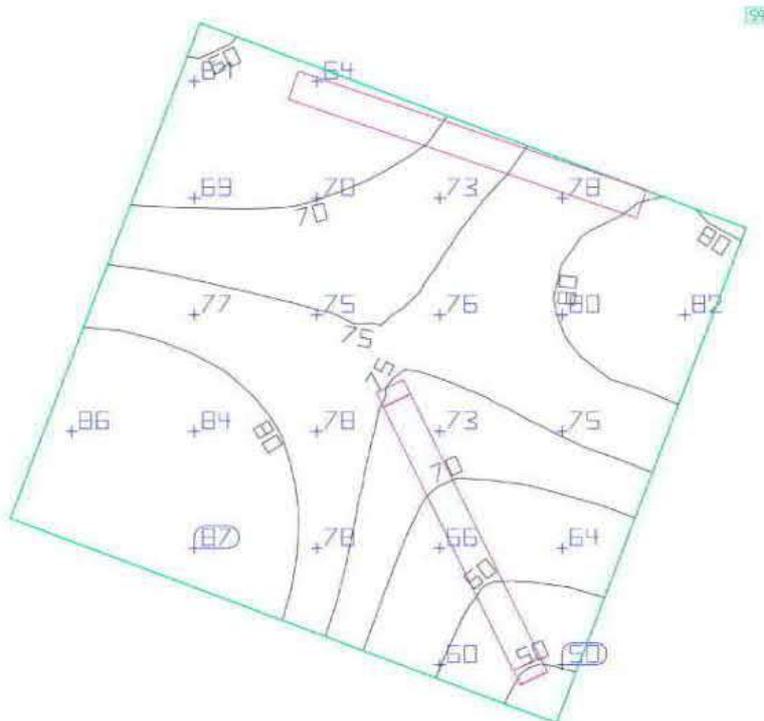
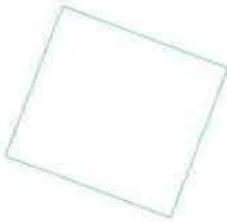


| Properties | \bar{E} (Target) | E_{min} | E_{max} | g_1 | g_2 | Index |
|---|----------------------------|-----------|-----------|-------|-------|-------|
| Workplane (Apžiūros aikštelė 11) Perpendicular illuminance (adaptive) Height: 6.200 m, Wall zone: 0.000 m | 101 lx (≥ 50.0 lx) ✓ | 77.4 lx | 111 lx | 0.77 | 0.70 | S10 |

Utilisation profile: DIALux presetting; Standard (outdoor transportation area)

Apžiūros aikštelė 12

Workplane (Apžiūros aikštelė 12)



| Properties | Ē (Target) | E _{min} | E _{max} | g ₁ | g ₂ | Index |
|---|-----------------------------|------------------|------------------|----------------|----------------|-------|
| Workplane (Apžiūros aikštelė 12) Perpendicular illuminance (adaptive) Height: 8.700 m, Wall zone: 0.000 m | 74.4 lx (≥ 50.0 lx) ✓ | 46.3 lx | 88.3 lx | 0.62 | 0.52 | S9 |

Utilisation profile: DIALux presetting; Standard (outdoor transportation area)

E PDV Balys Balčiūnas