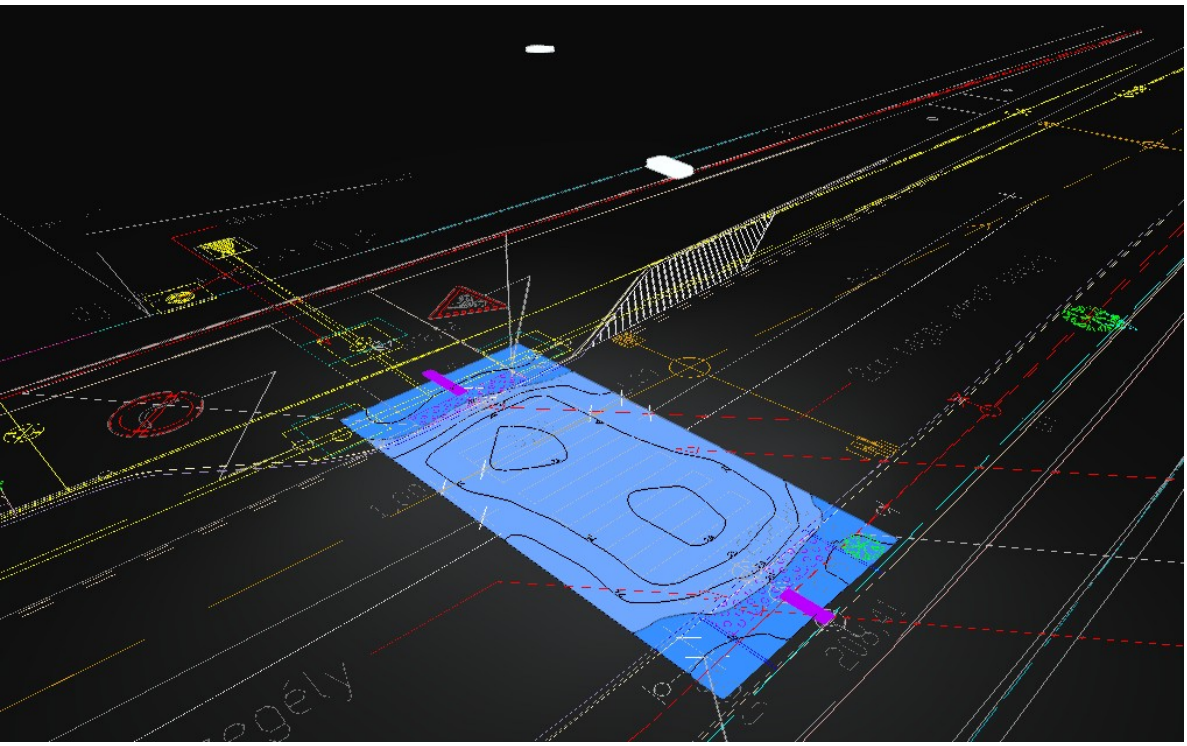


Brenner T. körút-Margaréta utca gyalogátkelő

DIALux

Table of Contents

Cover 1
Table of Contents 2
Luminaire list 3

Product data sheets

Schréder - TECEO S (1x 20 LEDs@1000mA NW 740 230V 00-36-981 [CJO! TC.X:.Q2STDA], valid from 11/06/2024) 4

Brenner Tóbiás körút

Luminaire list 5
Zebrasík / Light scene 1 / Perpendicular illuminance 6
Center sík bal oldal / Light scene 1 / Perpendicular illuminance 7
Center sík jobb oldal / Light scene 1 / Perpendicular illuminance 8
Bal sík bal oldal / Light scene 1 / Perpendicular illuminance 9
Jobb sík bal oldal / Light scene 1 / Perpendicular illuminance 10
Bal sík jobb oldal / Light scene 1 / Perpendicular illuminance 11
Jobb sík jobb oldal / Light scene 1 / Perpendicular illuminance 12

Luminaire list

Φ_{total}	P_{total}	Luminous efficacy
10574 lm	133.0 W	79.5 lm/W

pcs.	Manufacturer	Article No.	Article name	P	Φ	Luminous efficacy
2	Schréder	TECEO S 5369 20 LEDs@1000mA NW 740 230V 00-36-981 Back light Maxi, Zebra right	TECEO S	66.5 W	5287 lm	79.5 lm/W

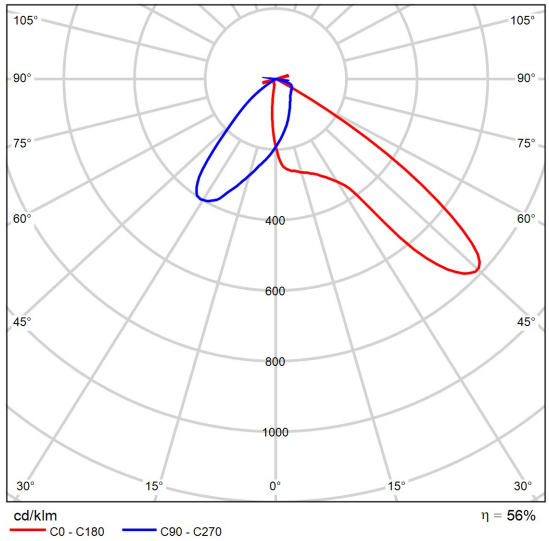
DIALux

Product data sheet

Schréder - TECEO S

Schréder
Experts in lightability™

Article No.	TECEO S 5369 20 LEDs@1000mA NW 740 230V 00-36-981 Back light Maxi, Zebra right
P	66.5 W
Φ_{Lamp}	9448 lm
$\Phi_{Luminaire}$	5287 lm
η	55.96 %
Luminous efficacy	79.5 lm/W
CCT	3000 K
CRI	100



Polar LDC

DIALux

Brenner Tóbiás körút

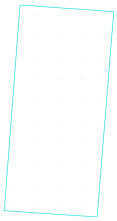
Luminaire list

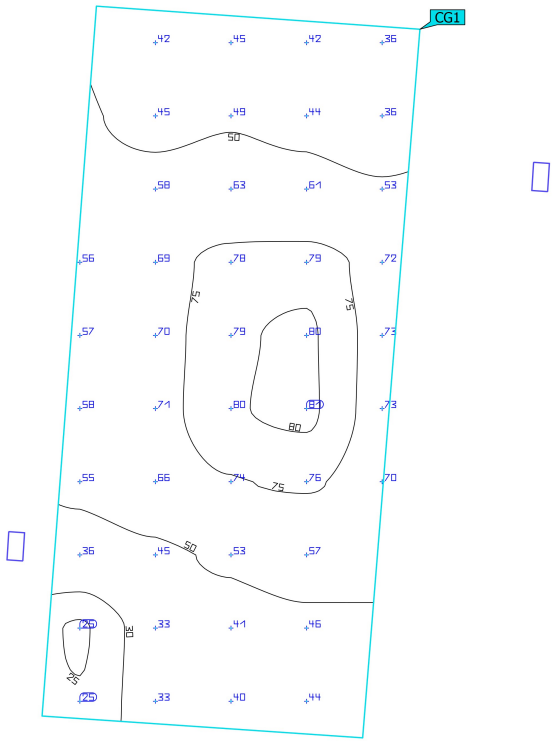
Φ_{total}	P_{total}	Luminous efficacy
10574 lm	133.0 W	79.5 lm/W

pcs.	Manufacturer	Article No.	Article name	P	Φ	Luminous efficacy
2	Schréder	TECEO S 5369 20 LEDs@1000mA NW 740 230V 00-36-981 Back light Maxi, Zebra right	TECEO S	66.5 W	5287 lm	79.5 lm/W

Brenner Tóbiás körút (Light scene 1)

Zebrasík





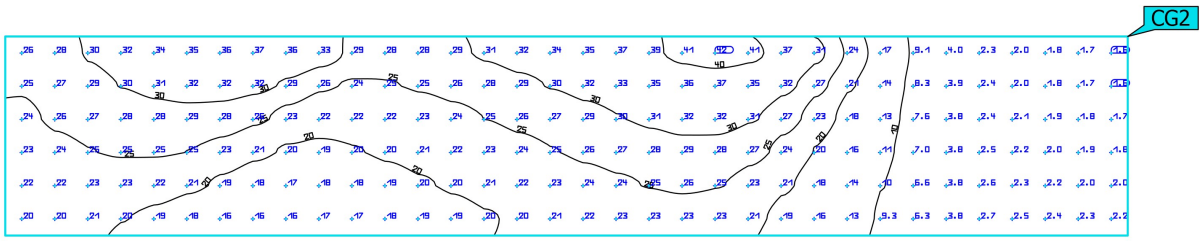
Properties	Ē	E_{min}	E_{max}	U_o (g_1)	g_2	Index
Zebrasík Perpendicular illuminance Height: 0.000 m	56.1 lx	24.6 lx	80.6 lx	0.44	0.31	CG1

Utilisation profile: DIALux presetting (5.1.4 Standard (outdoor transportation area))

DIALux

Brenner Tóbiás körút (Light scene 1)

Center sík bal oldal

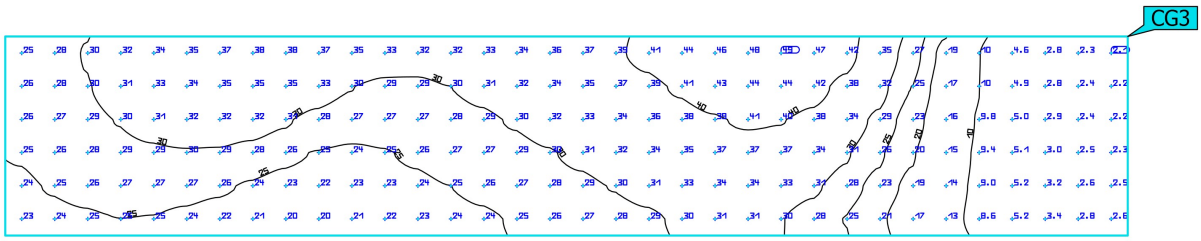


Properties	Ē	E_{min}	E_{max}	U_o (g_1)	g_2	Index
Center sík bal oldal Perpendicular illuminance Height: 1.000 m	20.5 lx	1.55 lx	42.4 lx	0.076	0.037	CG2

Utilisation profile: DIALux presetting (5.1.4 Standard (outdoor transportation area))

Brenner Tóbiás körút (Light scene 1)

Center sík jobb oldal



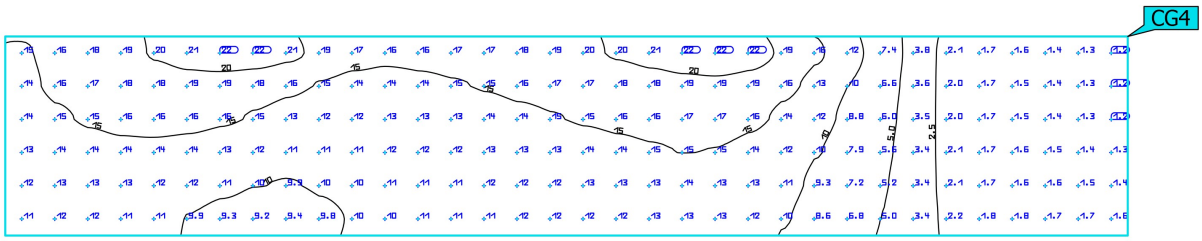
Properties	Ē	E_{min}	E_{max}	U_o (g_1)	g_2	Index
Center sík jobb oldal Perpendicular illuminance Height: 1.000 m	26.2 lx	2.15 lx	49.0 lx	0.082	0.044	CG3

Utilisation profile: DIALux presetting (5.1.4 Standard (outdoor transportation area))

DIALux

Brenner Tóbiás körút (Light scene 1)

Bal sík bal oldal

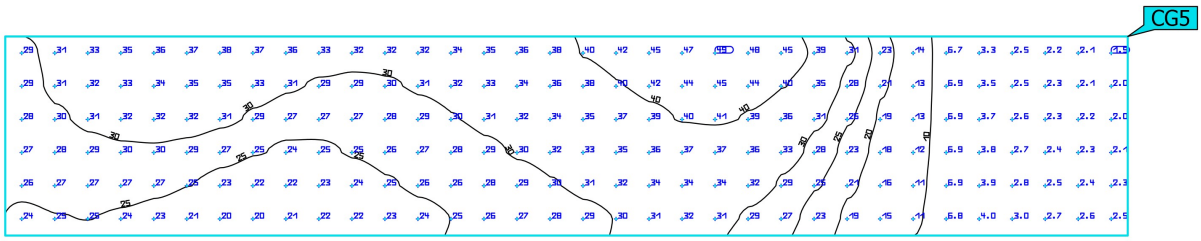


Properties	Ē	E_{min}	E_{max}	U_o (g_1)	g_2	Index
Bal sík bal oldal Perpendicular illuminance Height: 1.000 m	11.3 lx	1.20 lx	22.4 lx	0.11	0.054	CG4

Utilisation profile: DIALux presetting (5.1.4 Standard (outdoor transportation area))

Brenner Tóbiás körút (Light scene 1)

Jobb sík bal oldal



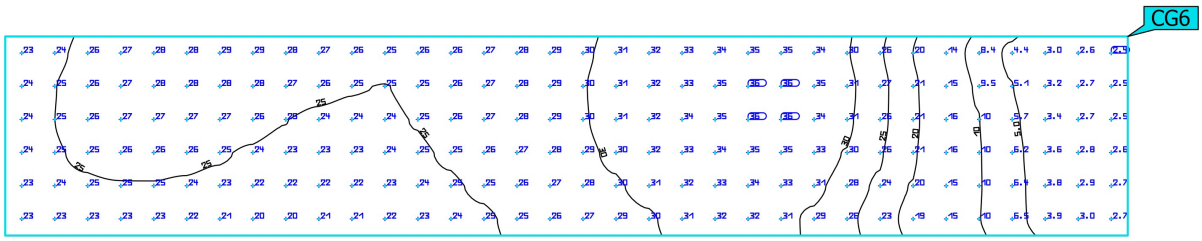
Properties	Ē	E_{min}	E_{max}	U_o (g_1)	g_2	Index
Jobb sík bal oldal Perpendicular illuminance Height: 1.000 m	25.2 lx	1.86 lx	48.6 lx	0.074	0.038	CG5

Utilisation profile: DIALux presetting (5.1.4 Standard (outdoor transportation area))

DIALux

Brenner Tóbiás körút (Light scene 1)

Bal sík jobb oldal

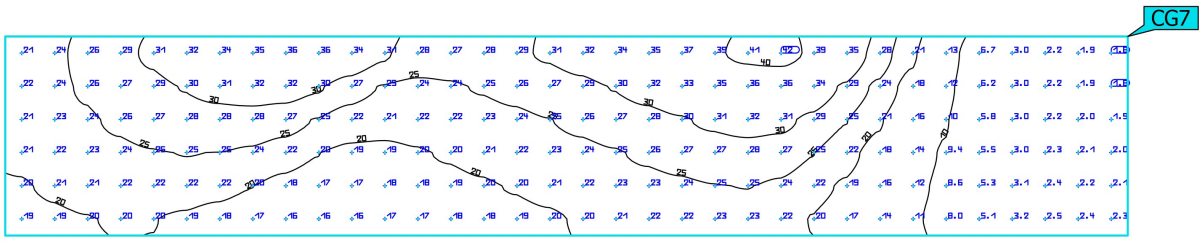


Properties	Ē	E_{min}	E_{max}	U_o (g_1)	g_2	Index
Bal sík jobb oldal Perpendicular illuminance Height: 1.000 m	23.6 lx	2.39 lx	36.3 lx	0.10	0.066	CG6

Utilisation profile: DIALux presetting (5.1.4 Standard (outdoor transportation area))

Brenner Tóbiás körút (Light scene 1)

Jobb sík jobb oldal



Properties	Ē	E_{min}	E_{max}	U_o (g_1)	g_2	Index
Jobb sík jobb oldal Perpendicular illuminance Height: 1.000 m	21.0 lx	1.76 lx	41.5 lx	0.084	0.042	CG7

Utilisation profile: DIALux presetting (5.1.4 Standard (outdoor transportation area))