

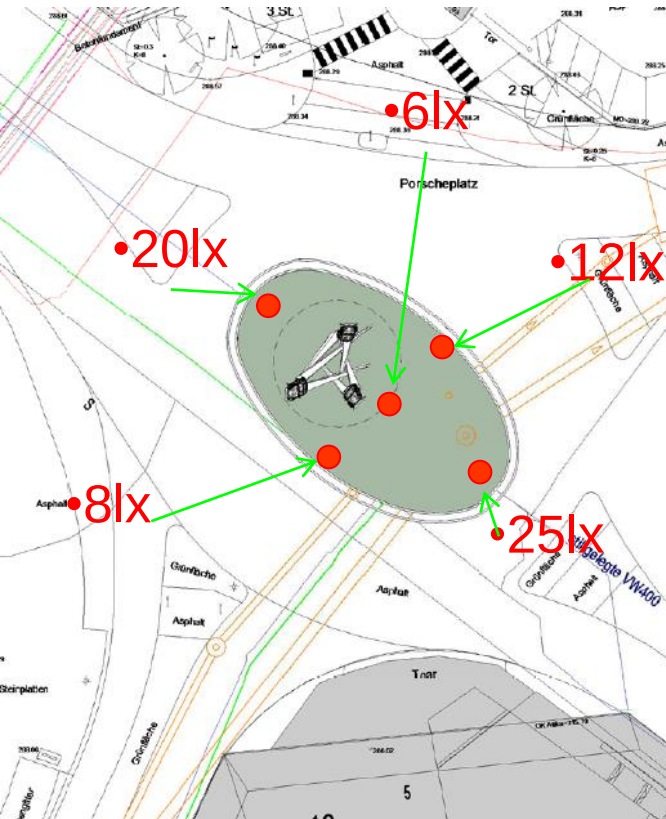
Ist-Situation bei Tag



Ist-Situation bei Tag



Ist-Situation Messpunkte Beleuchtungsstärke



Ist-Situation bei Nacht



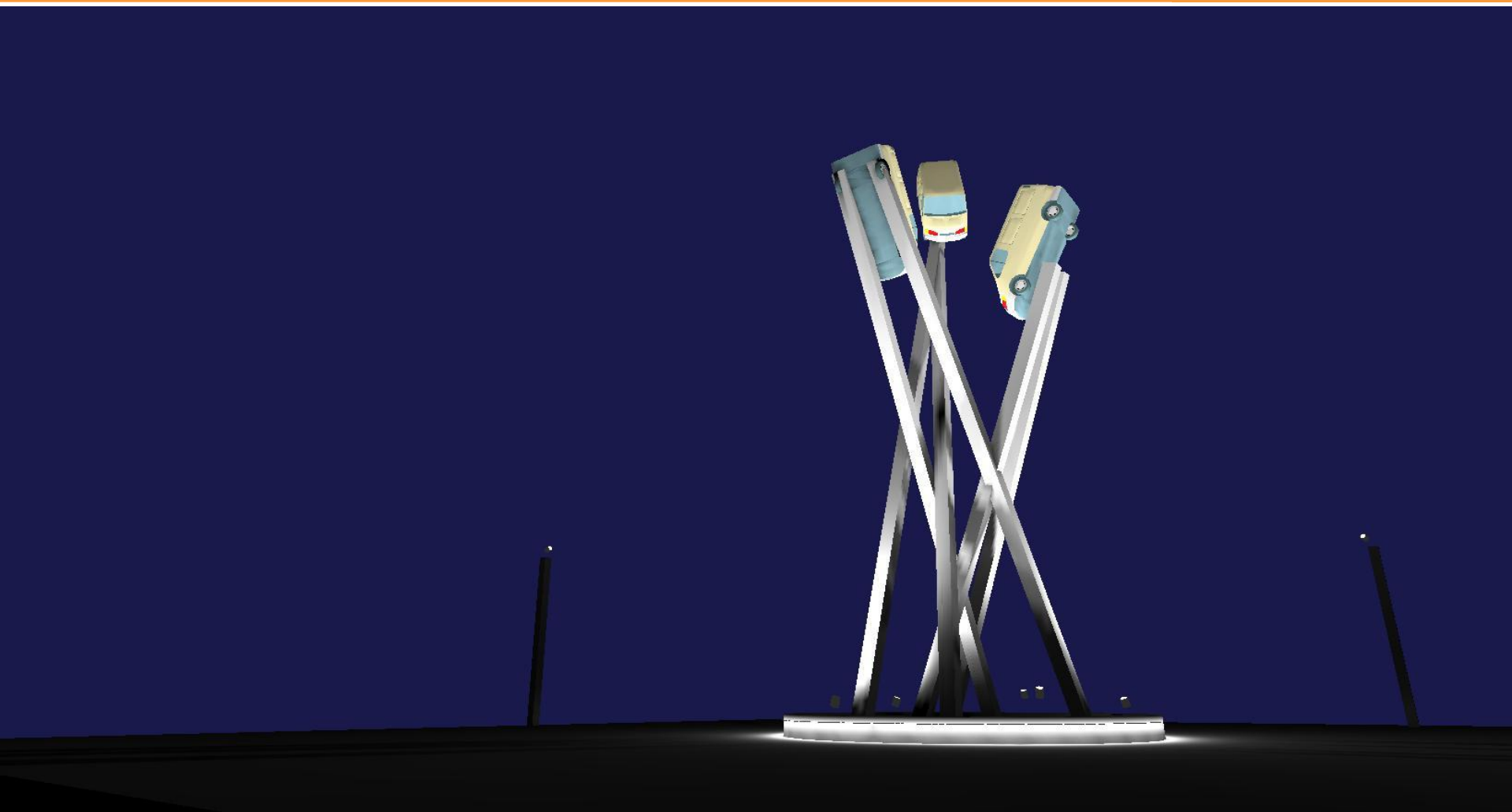
Ist-Situation bei Nacht



Darstellung Anstrahlung Strahler weiss

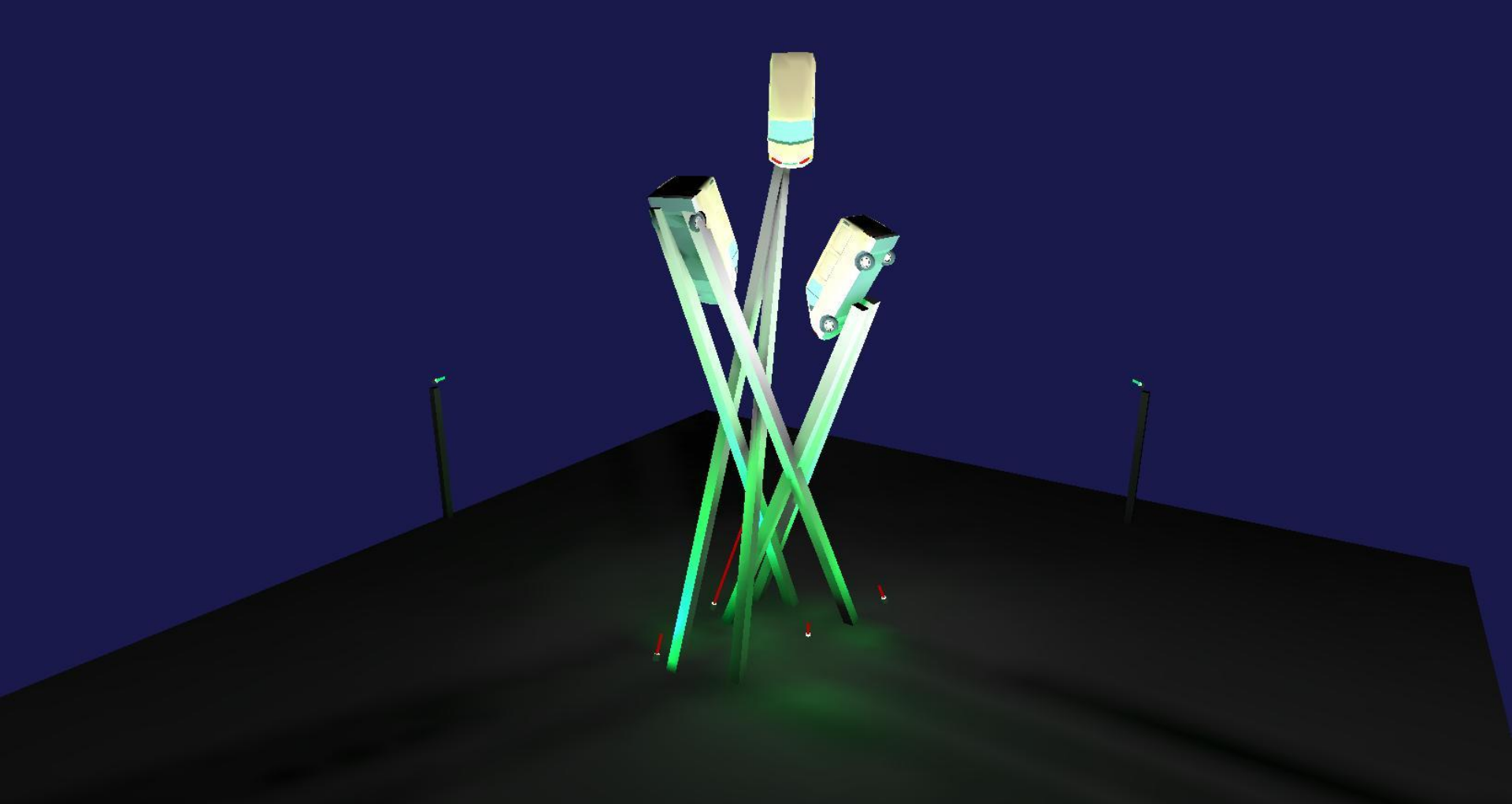


Darstellung Anstrahlung Strahler weiss mit Sockelbeleuchtung weiss



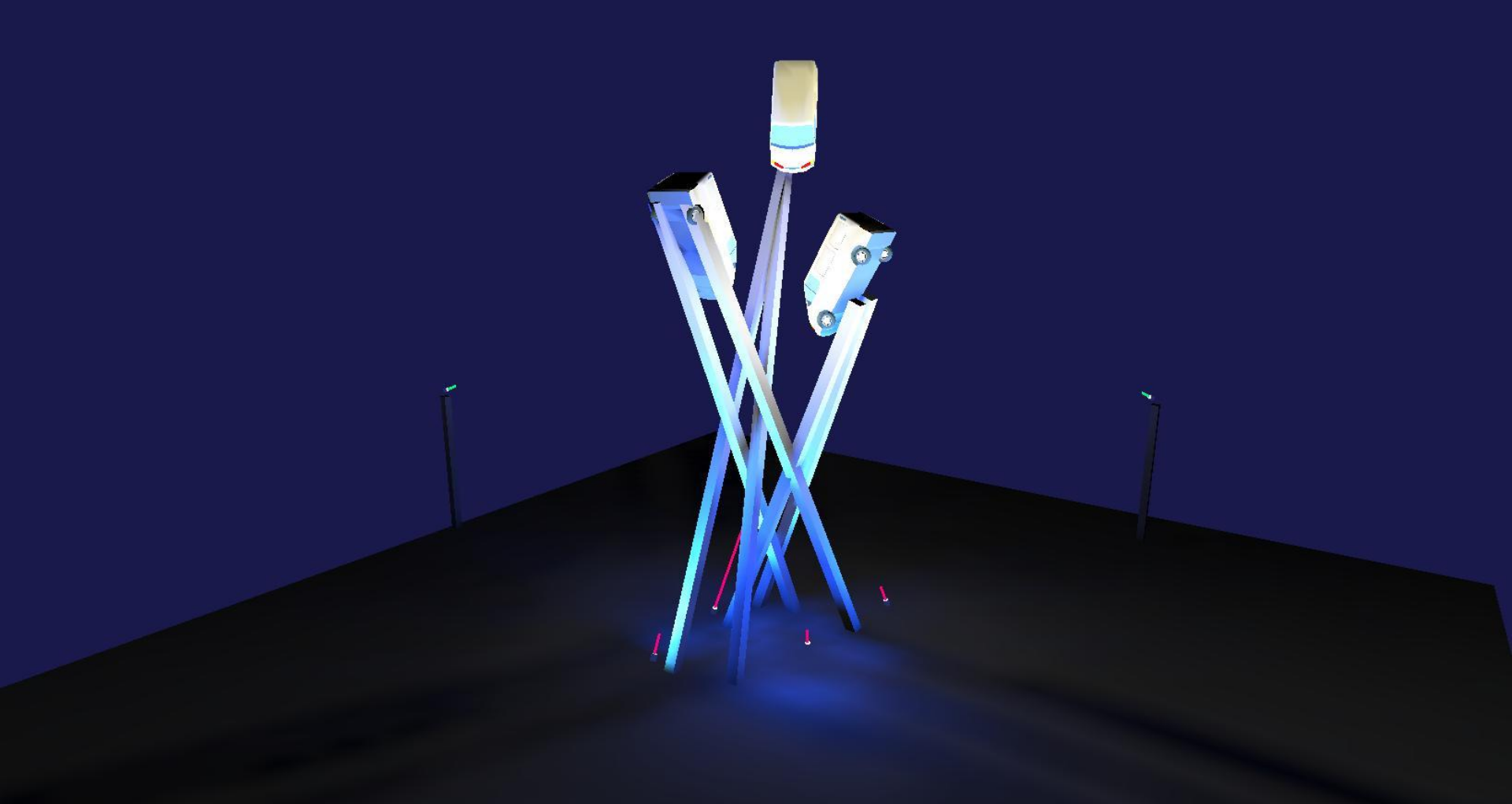
Darstellung Anstrahlung

Anstrahlung Auto weiss, Stützen grün



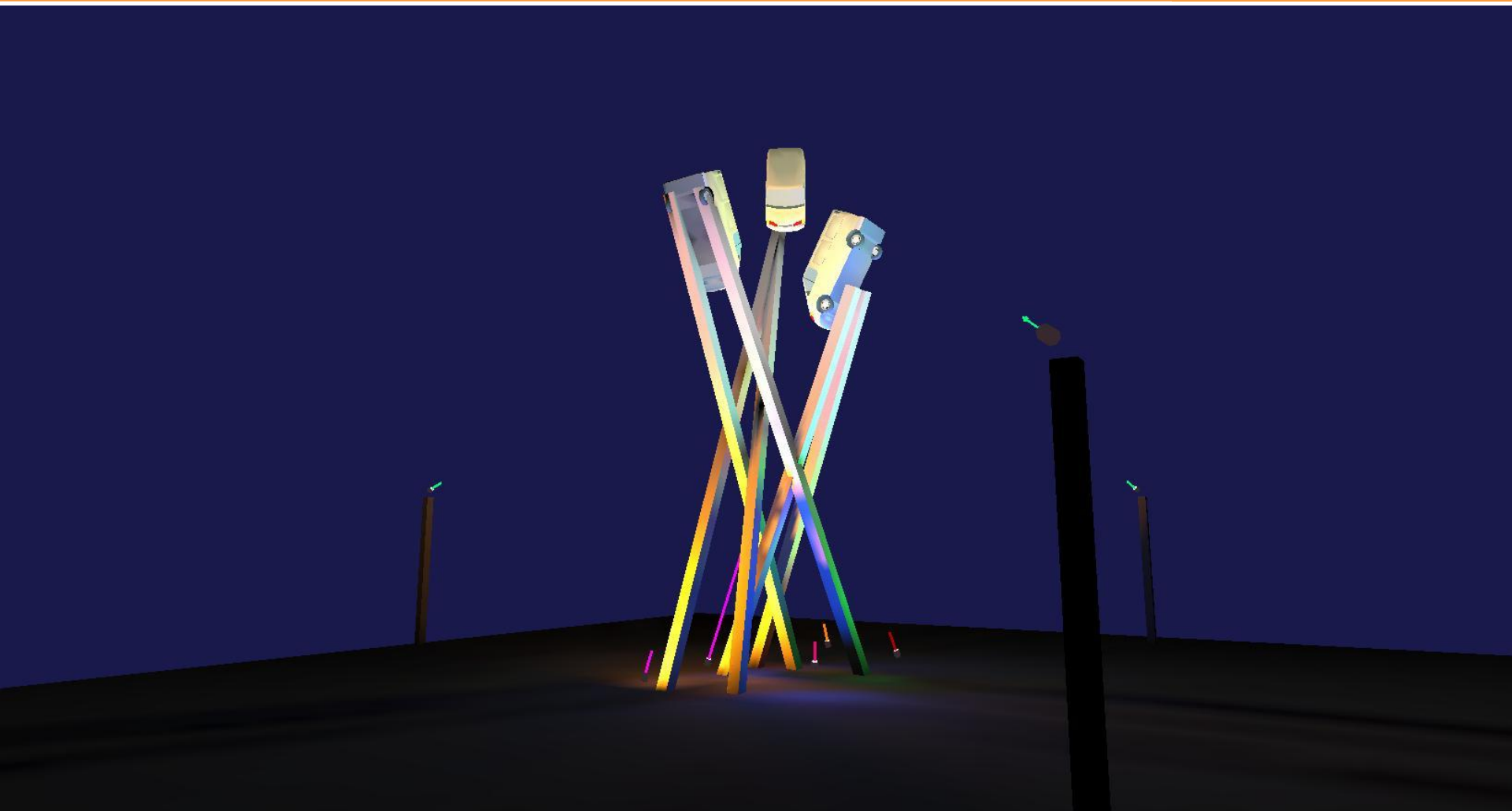
Darstellung Anstrahlung

Anstrahlung Auto weiss, Stützen blau

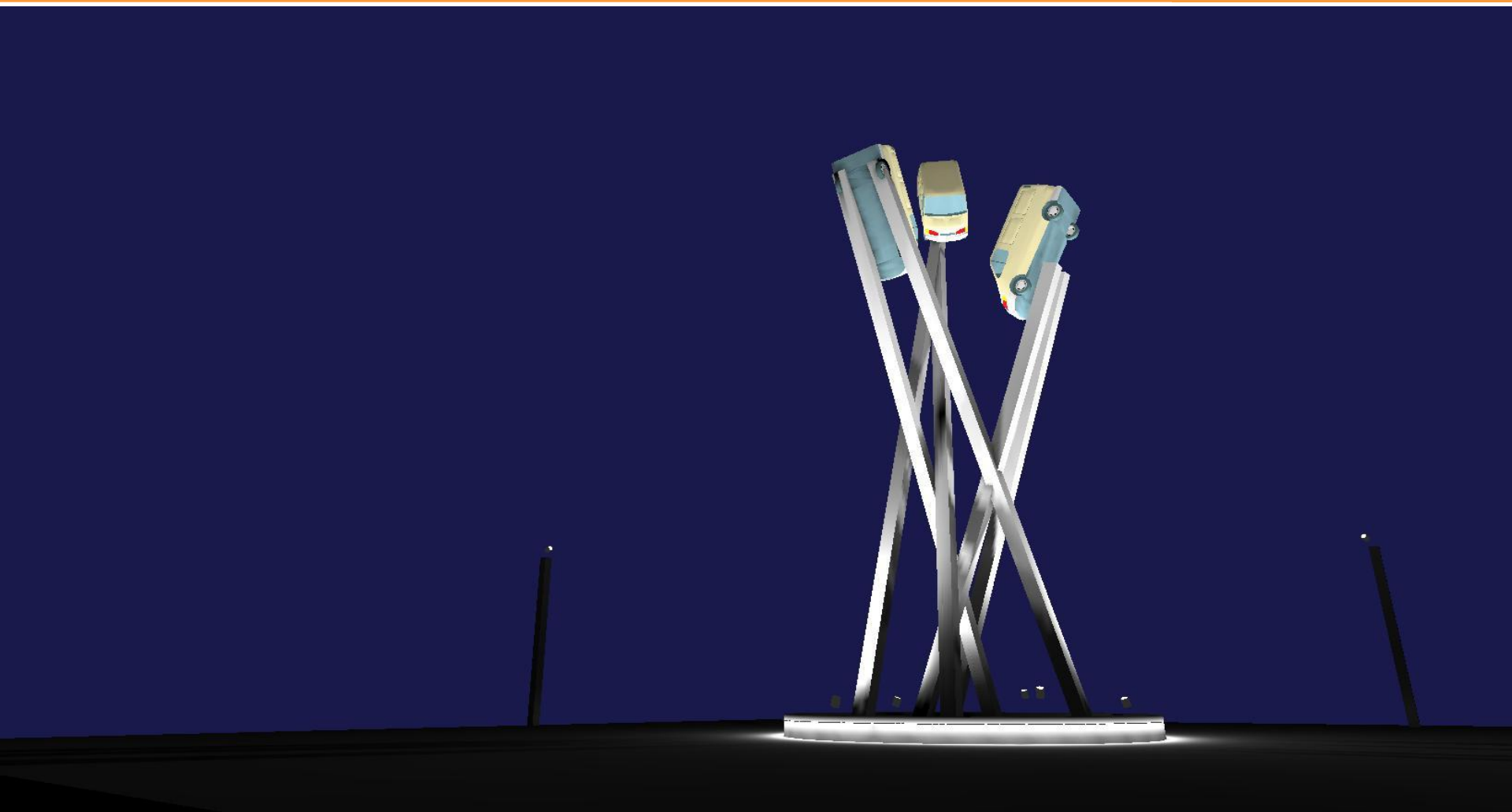


Darstellung Anstrahlung

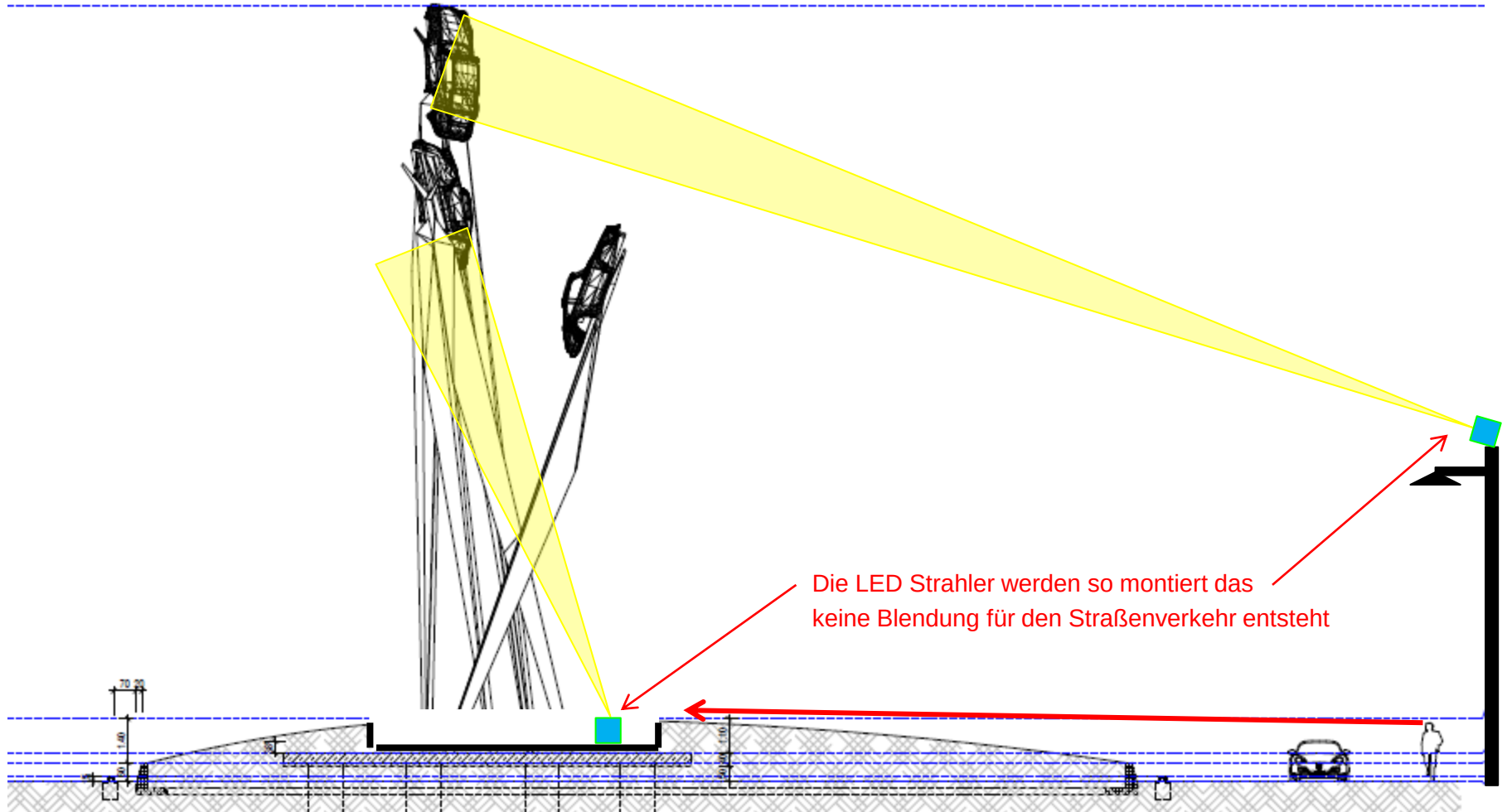
Anstrahlung Auto weiss, Stützen farbig



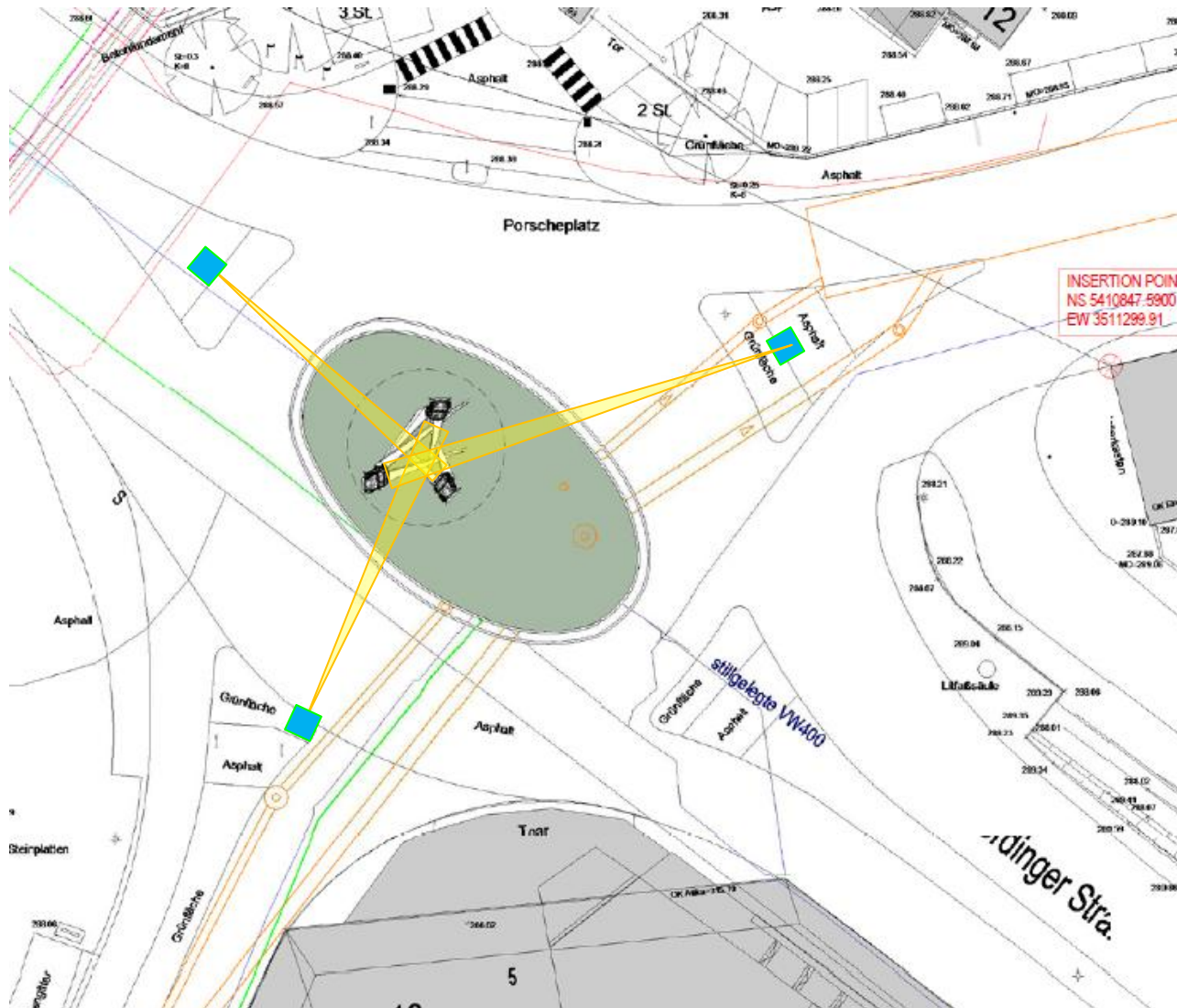
Darstellung Anstrahlung Anstrahlung Auto weiss, Stützen weiss, Sockel weiss



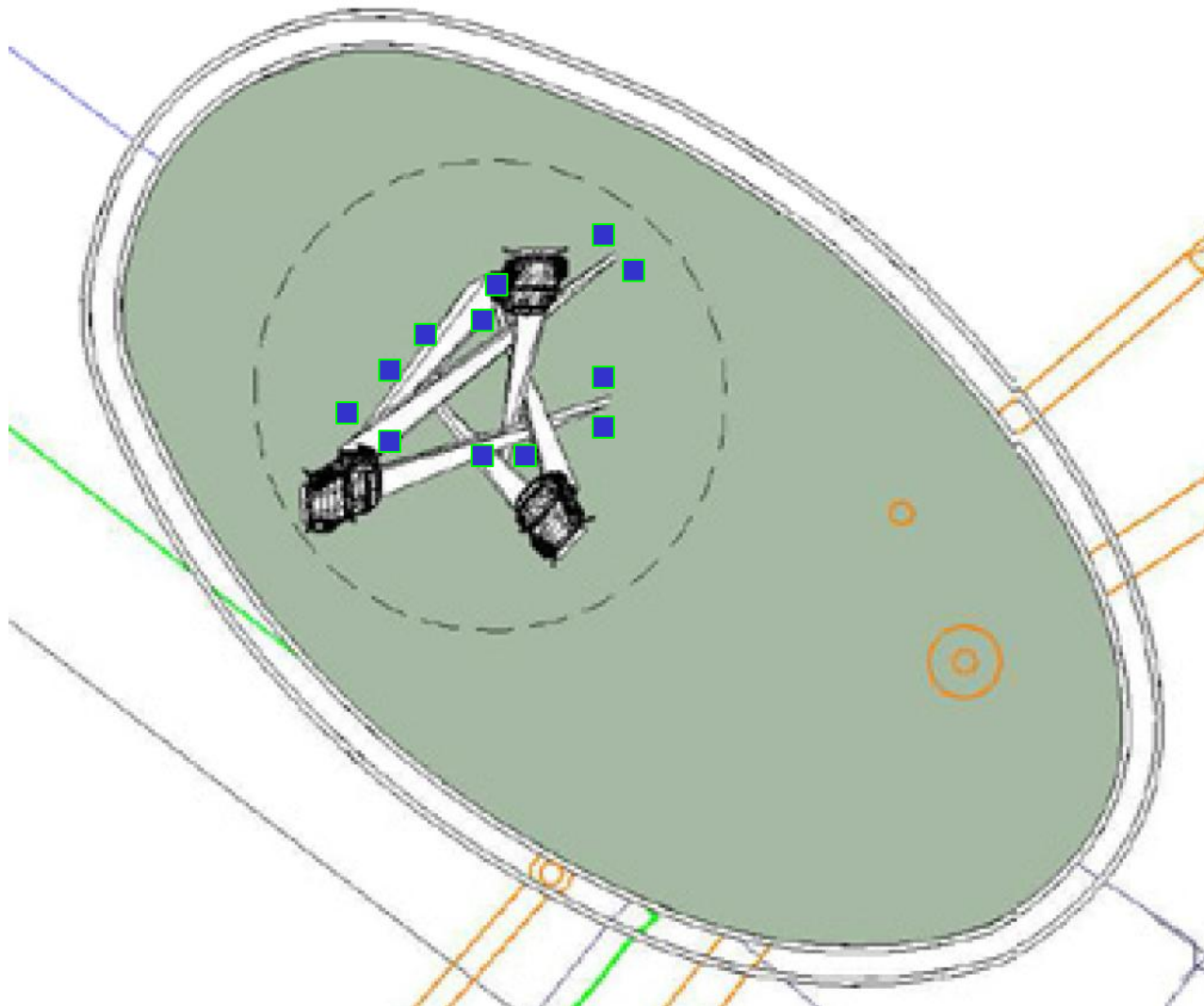
Schematische Darstellung Anstrahlung



Standorte Anstrahlung



Standorte Anstrahlung Stützen



Archiled 300

RGBWA



ARCHILED 300 specifications



SOURCE

96 total (5W) LEDs
24 groups with 4 LEDs each
24 red, 24 green, 24 blue, 12 white, 12 amber
8300 total lm
(lm: 1600 W, 1650 R, 3150 G, 700 B, 1200 A)

OPTIC

25mm quad lenses standard 23° (±11.5°)
On request:
- 10° (±5°) quad lenses
- 40° (±20°) quad lenses

TILT

Tilt: manual 160°

CONTROL

Standard interface: RS-485; opto-couplet input.
Protocol: USITT DMX 512

SETUP AND CONFIGURATION

Control panel with touch control technology.
Alphanumeric LCD display with flip function.
DMX or automatic mode with MASTER/SLAVE function.
Dedicated DMX channel for white balance.
Intelligent temperature control system.
Flicker free function.

IP RATE

IP 54

POWER SUPPLY

Switching power supply (universal main voltage)
Rated voltage: 100-240V~; 50-60Hz
Rated power: 250W
Rated current: 1.25 - 1.1A

DMX CHANNELS

mode 10 ch - mode 6 ch - mode 5 ch

PHYSICAL

WxDxH: mm 354 x 197 x 400
Weight: 10 kg.

WL 60-30

MONOCHROMATIC



WL 30



WL 60

WL 60 specifications



SOURCE

n. 60 (5W) white LEDs
140W electric power
20.000lm

OPTIC

Square Opening (20°x30°) 35mm lenses
On request: - 15°, 40° (7,5°+7,5°, 20°+20°) 35 mm lenses
- 4° Ultra Narrow 35 mm lenses

TILT

Manual 160°

CONNECTIONS

Main power: 3x0.75mm 1.5mt cable

IP 67 RATING PROTECTION

POWER SUPPLY

Voltage range: 88-264VAC, 124-370VDC
Frequency range: 47-63Hz
Active Power factor: PF>0.95/230VAC, PF>0.98/115VAC
Current: 0.7A@230VAC
Fuse: Inside Power Supply
Power: 160W

PHYSICAL

WxDxH: 610x130x340 mm - Weight: 15 Kg.

WL 30 specifications



SOURCE

n. 30 (5W) white LEDs
70W electric power
10.000lm

OPTIC

Square Opening (20°x30°) 35mm lenses
On request: - 15°, 40° (7,5°+7,5°, 20°+20°) 35 mm lenses
- 4° Ultra Narrow 35 mm lenses

TILT

Manual 160°

CONNECTIONS

Main power: 3x0.75mm 1.5mt cable

IP 67 RATING PROTECTION

POWER SUPPLY

Voltage range: 88-264VAC, 124-370VDC
Frequency range: 47-63Hz
Active Power factor: PF>0.95/230VAC, PF>0.98/115VAC
Current: 0.35A@230VAC
Fuse: Inside Power Supply
Power: 80W

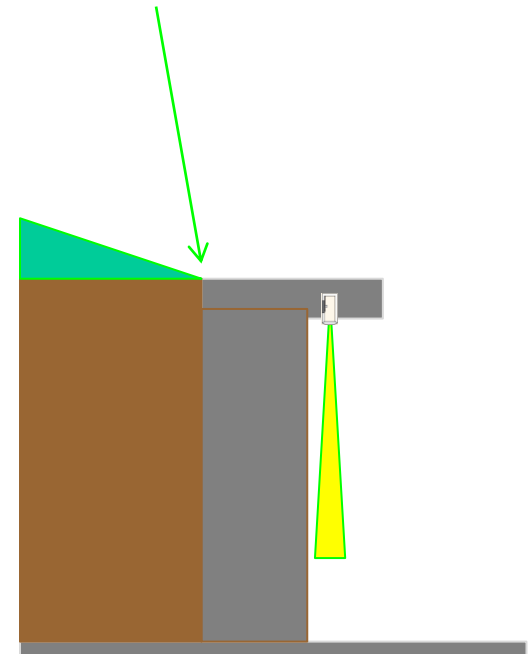
PHYSICAL

WxDxH: 350x130x340 mm - Weight: 9 Kg.

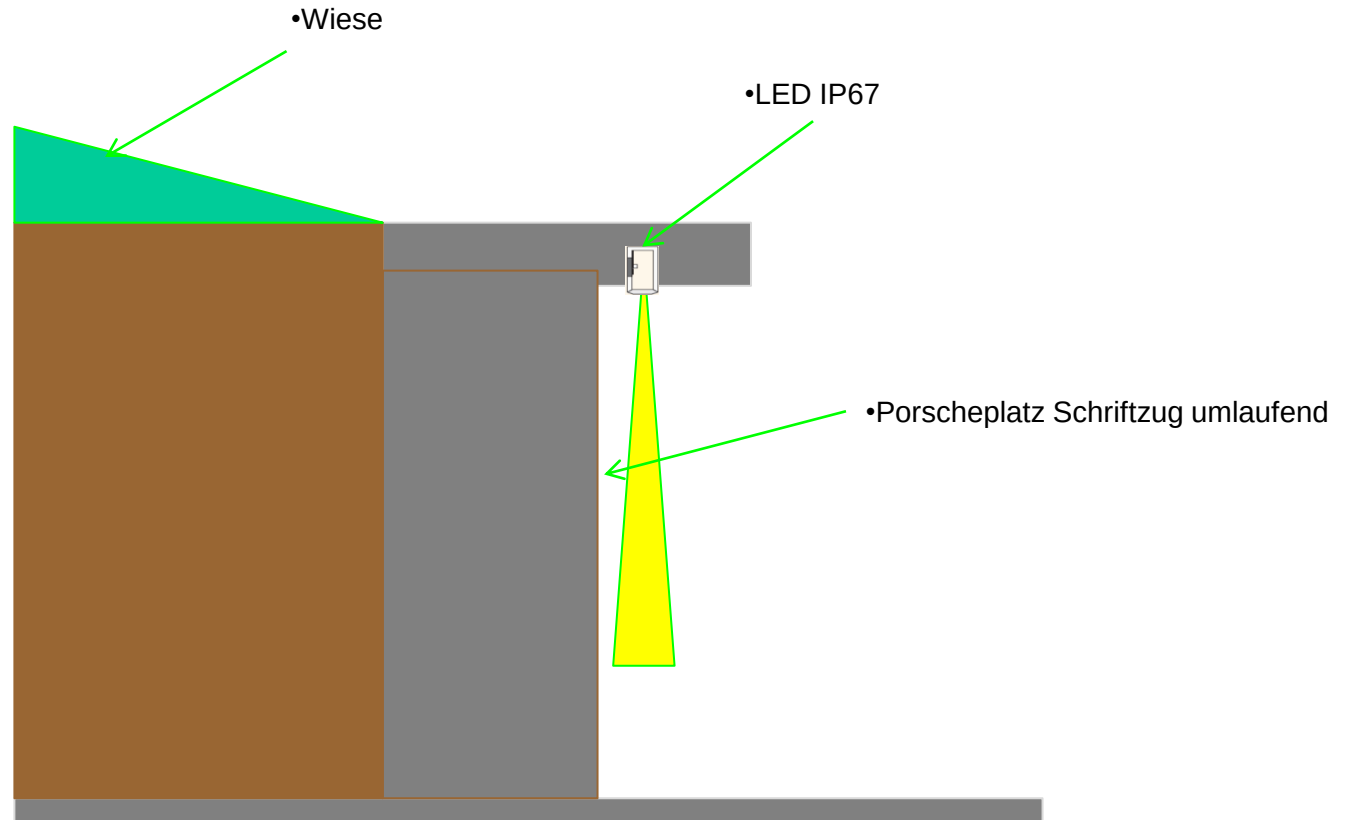
LED Sockelbeleuchtung mit Schriftzug



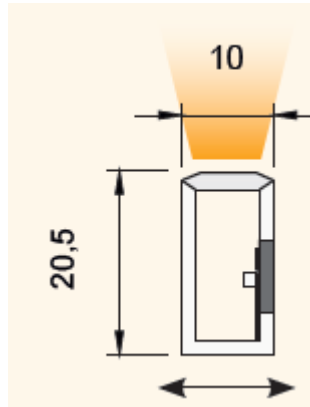
•Schnitt Sockelbeleuchtung



LED Sockelbeleuchtung mit Schriftzug



LED Sockelbeleuchtung



Abmessungen Dimensions	A x 20,5 mm x 10 mm
Leistung Power	13 W/meter
Spannung Voltage (V)	24 Volt (23 V _{min} , 25 V _{max})
Temperatur Temperature	t _{c min} = -25°C, t _{c max} = +60°C
Lagertemp. Storage temp.	t _{min} = -25°C, t _{max} = +85°C
Außentemperatur Ambient temp.	t _{a min} > -25°C, t _{a max} = 45°C



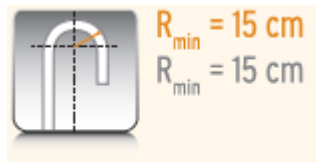
Lebensdauer
Lifetime



LM 79 konform
LM 79 compliant



LM 80 konform
LM 80 compliant



	lumen/meter (lm/m)	Ra/CRI	Farbtemperatur/ Color Temperature (K)
W822	411	80	2.300
W827	429	85	2.800
W830	429	85	3.200
W835	439	85	3.600
W840	448	85	4.100
W850	448	85	5.100