



Jõhvi viadukti dekoratiivvalgustus

Objekt

3 Jõhvi-Tartu-Valga tee L9-
L10, Jõhvi linn, Jõhvi vald, Ida-
Viru maakond

Toimetaja

Aleksei Shpakovskii

Kontaktid



Projekteerija

Aleksei Shpakovskii

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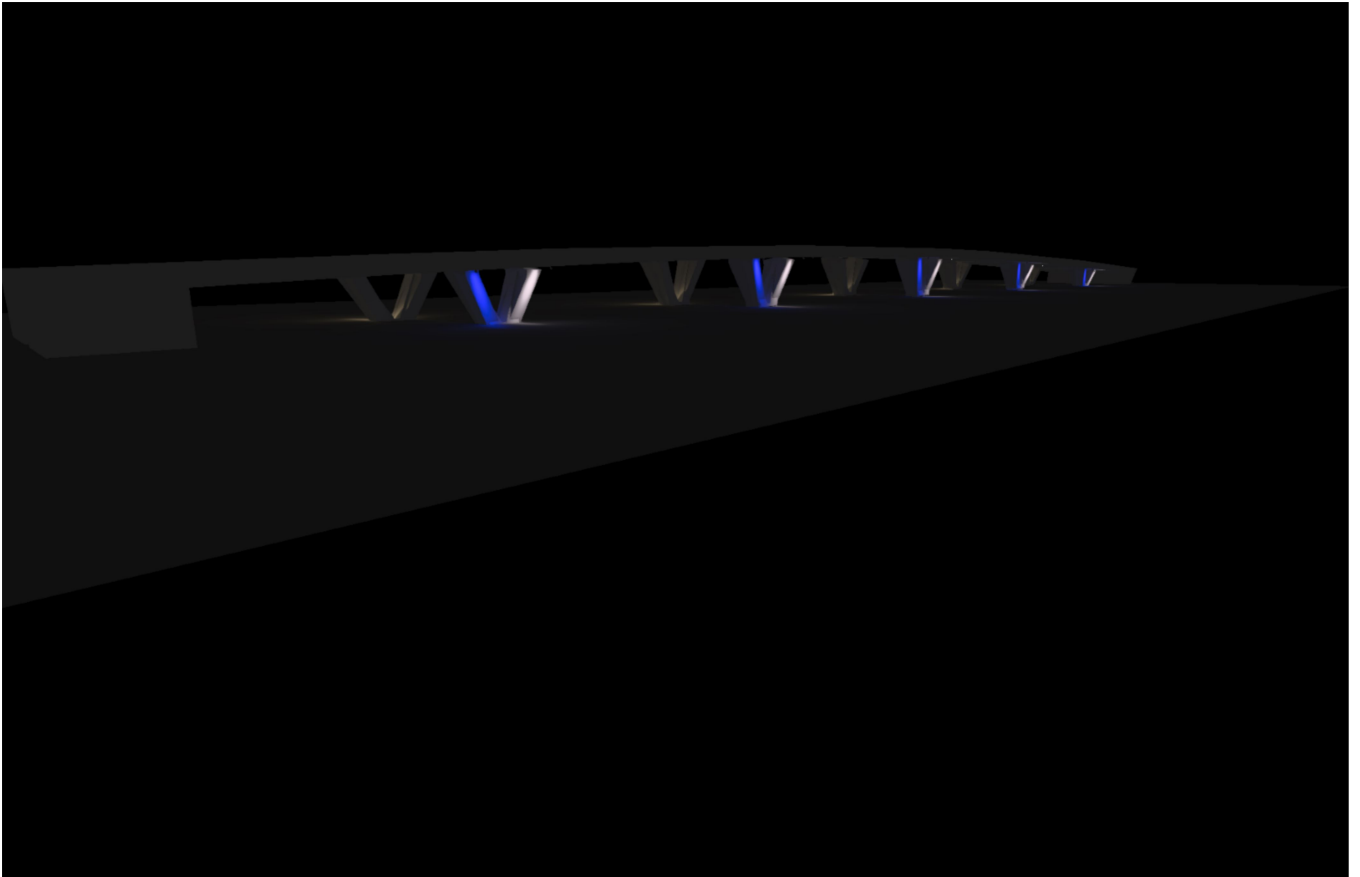
Aleksei@avr.ee

Pildid



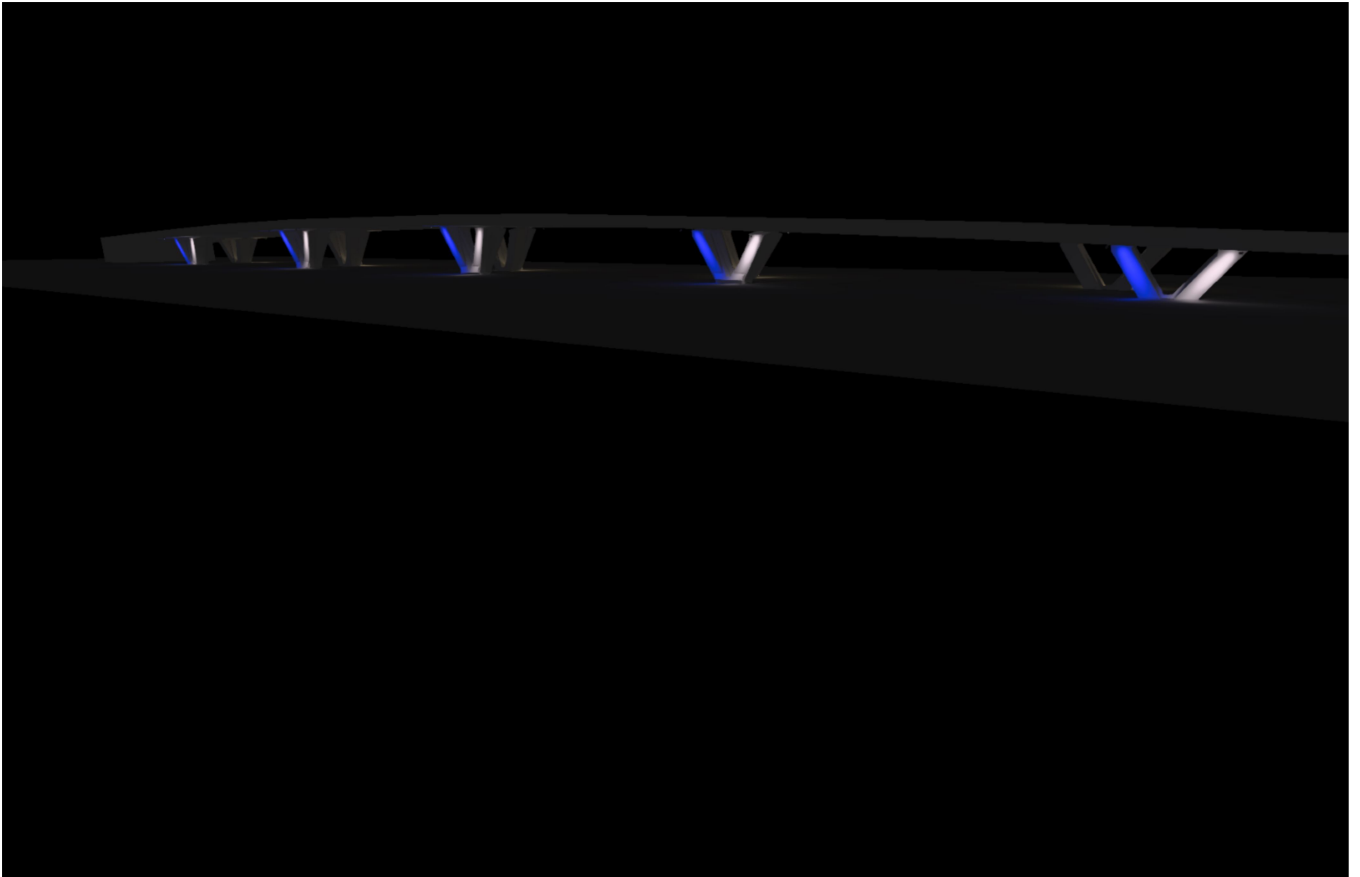
Territoorium 1 (28)

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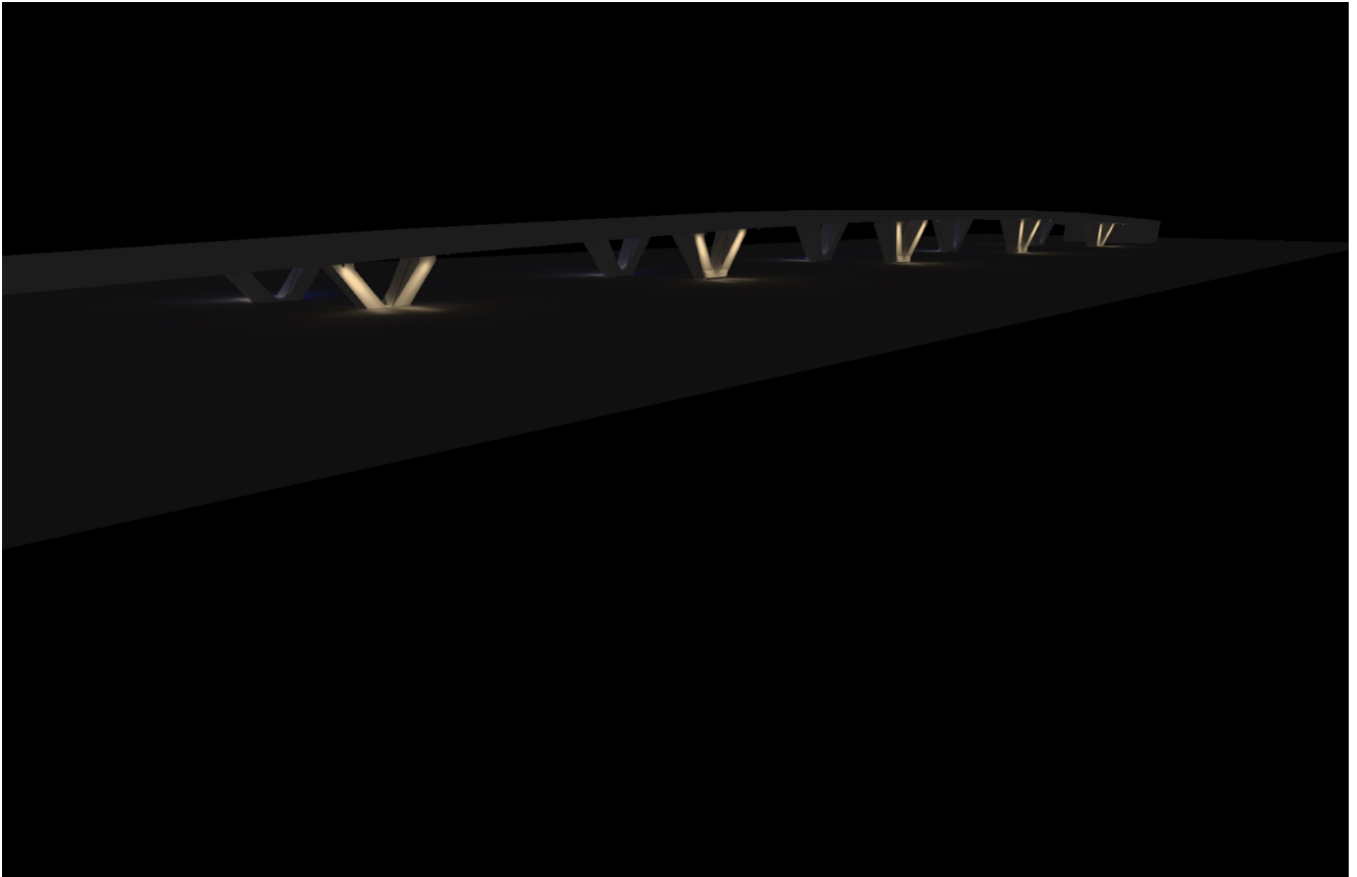
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Pildid



Territoorium 1 (30)

Pildid



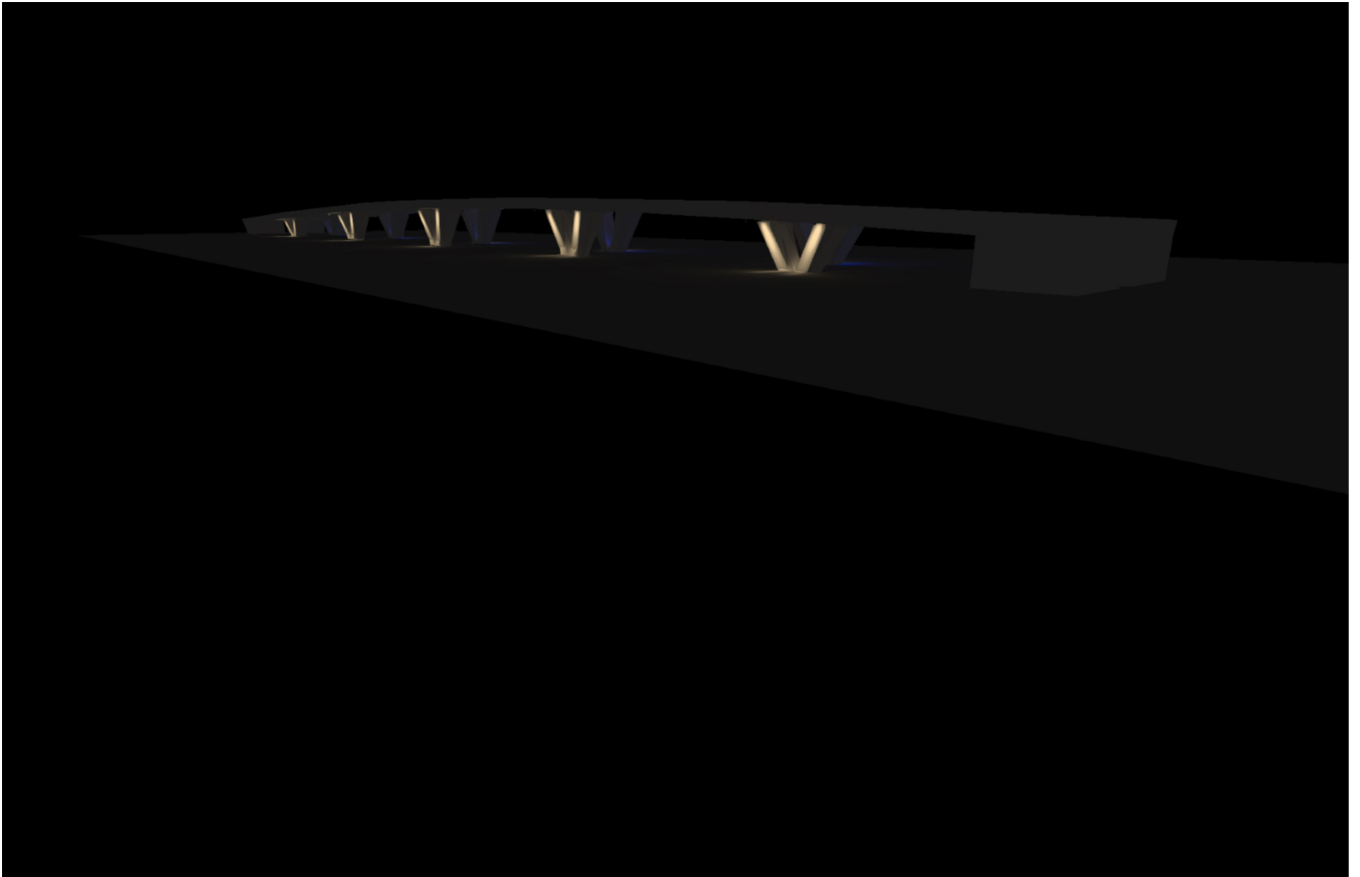
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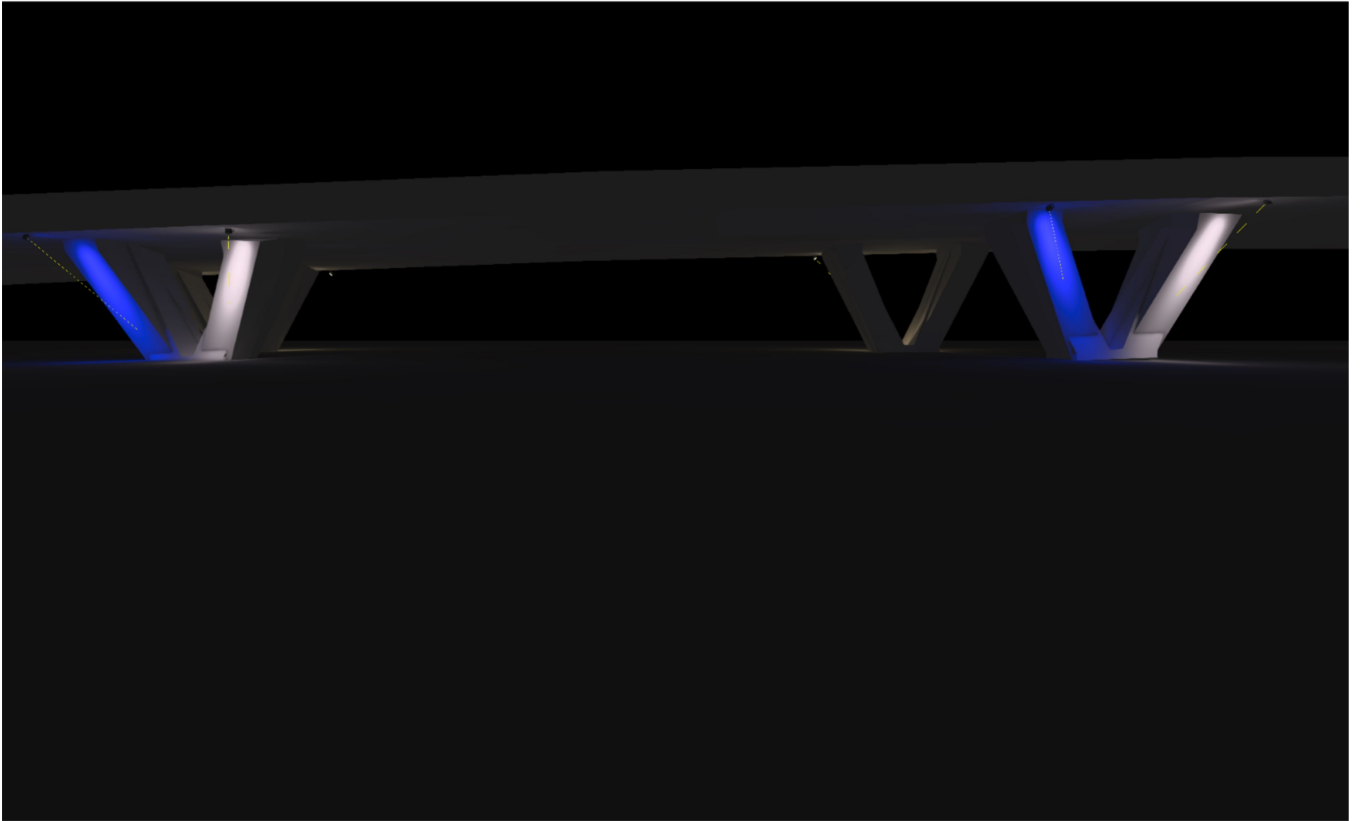
Territoorium 1 (32)

Pildid



Territoorium 1 (33)

Pildid



Territoorium 1 (34)




Pildid



Territoorium 1 (35)

Valgustite loend

| | | |
|-----------------------------------|--------------------------------|-----------------------------|
| Φ_{kokku} 18060 lm | P_{kokku} 1000.0 W | Valgusviljakus 18.1 lm/W |
|-----------------------------------|--------------------------------|-----------------------------|

| tk | Tootja | Artikli nr. | Artikli nimi | P | Φ | Valgusviljakus | Indeks |
|----|--------|-------------|---|--------|---------|----------------|---|
| 10 | WE-EF | 139-1914 | FLC230-CC [E] IP66:LED-12/48W/RGBW/4K + IO-180° | 50.0 W | 1187 lm | 23.7 lm/W |  |
| 5 | WE-EF | 139-1914 | FLC230-CC [E] IP66:LED-12/48W/RGBW/4K + IO-180° | 50.0 W | 51 lm | 1.0 lm/W |  |
| 5 | WE-EF | 139-1914 | FLC230-CC [E] IP66:LED-12/48W/RGBW/4K + IO-180° | 50.0 W | 1187 lm | 23.7 lm/W |  |

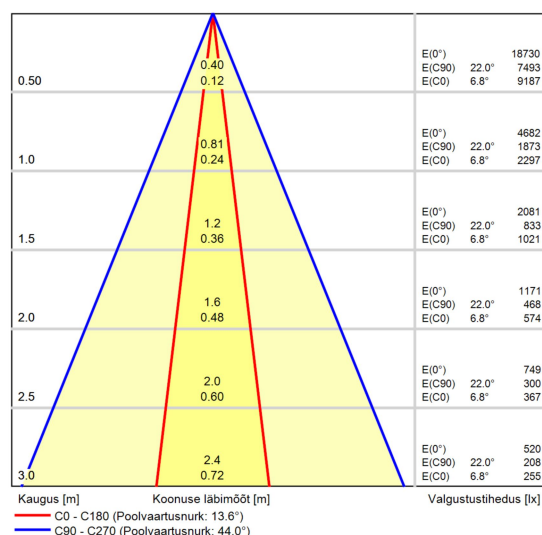
Toote andmetabel

WE-EF - FLC230-CC [E] IP66:LED-12/48W/RGBW/4K + IO-180°



| | |
|--------------------------|-----------|
| Artikli nr. | 139-1914 |
| P | 50.0 W |
| Φ_{Lamp} | 1692 lm |
| Φ_{Valgusti} | 1187 lm |
| η | 70.16 % |
| Valgusvilkus | 23.7 lm/W |
| CCT | 3259 K |
| CRI | 84 |
| Indeks | VV |

RGBW/RGBA Colour Changer. IP66, Class I. IK07. Marine-grade, die-cast aluminium alloy. 5CE superior corrosion protection including PCS hardware. Silicone CCG® Controlled Compression Gasket. Safety glass lens. One cable gland. Second gland for through wiring on request. Integral EC electronic converter, thermally separated. CAD-optimised optics for superior illumination and glare control. OLC® One LED Concept. Factory installed LED circuit board. DMX interface. M20 cable gland for network- and DMX-connection, WE-EF recommend a multi core cable for DMX & Power "Power PUR-SR 3x1,5 + DMX".



Koonusdiagramm

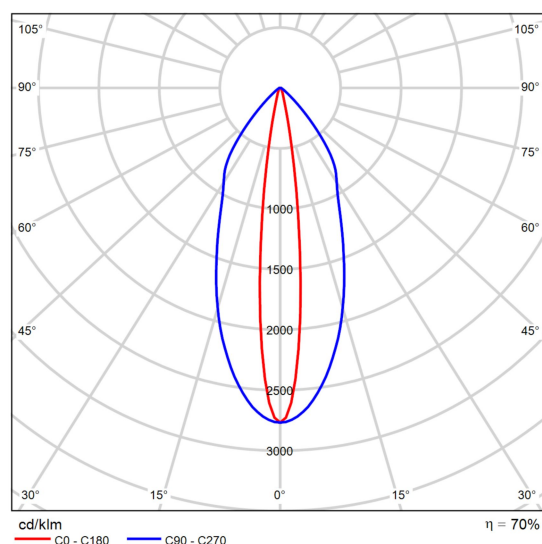
Toote andmetabel

WE-EF - FLC230-CC [E] IP66:LED-12/48W/RGBW/4K + IO-180°

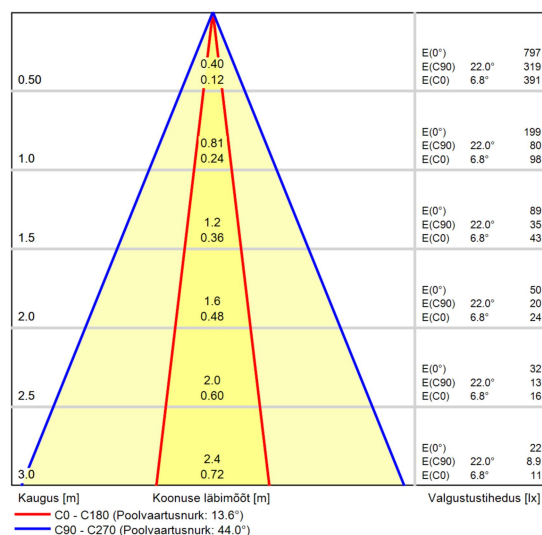


| | |
|--------------------------|----------|
| Artikli nr. | 139-1914 |
| P | 50.0 W |
| Φ_{Lamp} | 72 lm |
| Φ_{Valgusti} | 51 lm |
| η | 70.16 % |
| Valgusvilkus | 1.0 lm/W |
| CCT | 3991 K |
| CRI | 84 |
| Indeks | VV |

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Polaarne LDC



Koonusdiagramm

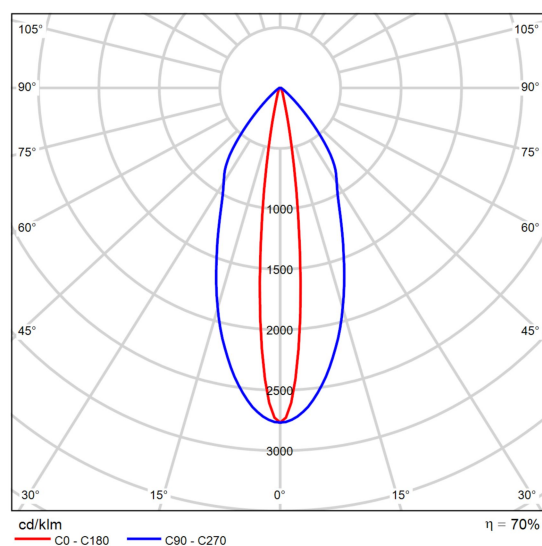
Toote andmetabel

WE-EF - FLC230-CC [E] IP66:LED-12/48W/RGBW/4K + IO-180°

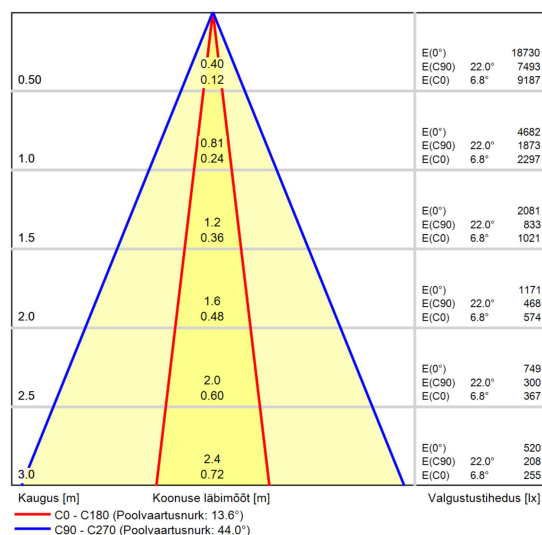


| | |
|--------------------------|-----------|
| Artikli nr. | 139-1914 |
| P | 50.0 W |
| Φ_{Lamp} | 1692 lm |
| Φ_{Valgusti} | 1187 lm |
| η | 70.16 % |
| Valgusvilkus | 23.7 lm/W |
| CCT | 3991 K |
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Koonusdiagramm