

Ārējie apgaismojuma tīkli

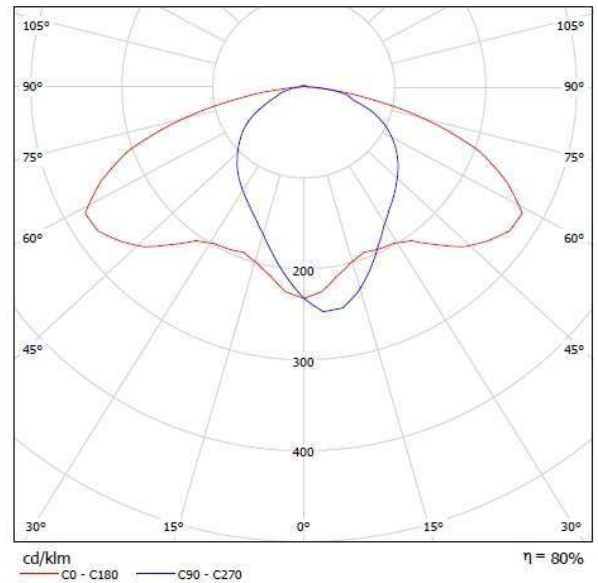
Apgaismojuma aprēķins

Datums: **2012.g. 08. februāris**

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Luminaire classification according to CIE: 98
CIE flux code: 37 70 94 98 80



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

Luminaire body made of corrosion-resistant aluminium, jet black exterior, similar to RAL 9005, white interior, coated, weather resistant.

Mounting to pole brackets or wall fixing.

Diffuser made of highly impact-resistant PMMA, clear, fine-grained. Safe retention thanks to a stainless steel screw.

Optical system made of highly-specular, anodised aluminium, with asymmetrical wide-angle light distribution.

Gear tray with plug connection, easy to remove.

Electrical connection via 3-pole socket of the plug for wires up to 2.5 mm², including strain relief system.

Control gear options

Parallel compensation

Pole bracket made of aluminium tube and die-cast components, jet black, similar to RAL 9005, powder-coated, weather resistant. Pole top \varnothing 76 mm.

Connection module for double and triple arrangement, can be removed without tools. With 3-pole connection terminal for wires up to 2.5 mm² and strain relief system. Cabled.

Wall fixing for 1 luminaire made of aluminium tube and die-cast components, jet black, similar to RAL 9005, powdercoated, weather-resistant. Wall plate with four fixing holes \varnothing 10 mm.

53 Pieces TRILUX 9311/50-70HSE-E (70W) COMP Side-bracket-mounted lanterns 931...
 Article No.: 9311/50-70HSE-E (70W) COMP
 Luminous flux (Luminaire): 4460 lm
 Luminous flux (Lamps): 5600 lm
 Luminaire Wattage: 83.0 W
 Luminaire classification according to CIE: 98
 CIE flux code: 37 70 94 98 80
 Fitting: 1 x 1 x HSE-E 70 W COMP (Correction Factor 1.000).

