Product data sheet

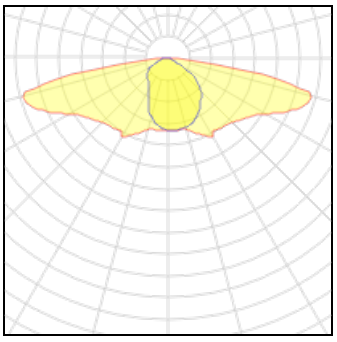
EVOLUME 2 G2 STD 20XE2 740 CLO
550500-22941
FAGERHULT



IP 66

Installation Luminaire for installation on Ø48-60 mm post tops or post arms. Accessories for other installation cases are ordered separately: see Accessories. Tiltable ±15º. Connection Connecting cable is available in different variants and lengths; these are selectable in Fagerhult Configure. Design Luminaire housing and post bracket made of recycled diecast aluminium. Aluzink-treated stainless steel screws. Integrated heatsinks for increased efficiency. Screen-printed, hardened flat glass. Optics AGC-lenses - Advanced Glare Control. The E-lens are designed to focus on illuminance. L lenses are ideal if the luminance from the ground is the main priority. The AGC lenses are integrated with a reflector for increased efficiency and light comfort. Plates for backlight screening are available on request. Luminaire variant with optics for pedestrian crossings is available on request. General info The articles listed below are examples. To see the standard characteristics of the luminaire, use Fagerhult Configure. With the configurator, you can customise and optimise your version of Evolume 2 by selecting CRI, colour temperatures, optics, luminous flux, control, etc.

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	275 W	CRI	70
Total flux	35500 lm	LOR	100%
Luminous efficacy	129 lm/W	Total power	275 W

Mounting mode

Pole top mounted

Shape and measurements

Length: 30.18 in
Width: 15.73 in
Height: 5.19 in

Adjustability

Tiltable

Electric

System power: 275 W

Protection

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