



GFK

FOR THE IDEAL STREET CONFIGURATION

The GFK features a light cover with an ice structured finish and is available in various lens configurations. So there is always enough light where and when desired. The luminaire is also future-ready. The GFK incorporates UniCliq; a unique system that allows the most up-to-date LED lighting solutions to be implemented easily and quickly in the existing luminaire.

Application areas

-  RESIDENTIAL AREAS
-  SQUARES AND PARKS
-  BUSINESS PARKS
-  DISTRICT ACCESS ROADS
-  CITY AND VILLAGE CENTERS
-  SEPARATE CYCLE PATHS
-  PARKING LOTS



Characteristics

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PRODUCT SPECIFICATIONS

- UV stabilized polycarbonate top cover, batch-dyed black (RAL9005) or grey (RAL7032)
- Light cover UV stabilized polycarbonate, ice-structured finish
- UniCliq-unit
- Pole-mounted size: 60 mm
- Mass: ± 10 kg (afhankelijk van uitvoering)
- Wind surface: ± 0.18 m²
- Safety class I
- Assembly-, installation- and maintenance-friendly
- Voltage 230 / 240 V, 50 Hz
- CRI: > 70
- Colour temperature neutral white (4000K) or warm white (3000K)
- Expected lifespan 100.000 hours at T environment = 25°C (L96/F10)
- Different lens configurations

OPTIONS

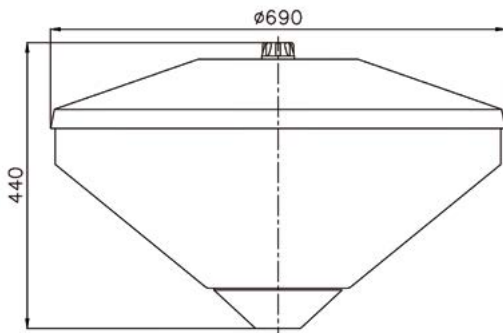
- Opal light cover
- Pole-mounted size: 76 mm
- Other RAL colour
- Dali
- Constant Lumen Output (CLO)
- Dimmable

UNICLIQ LED-UNIT

The GFK can be easily equipped with the latest lighting technology thanks to the UniCliq unit.

DIMENSIONS GFK

in mm



Lightronics supplies its luminaires as standard as Easy Light, with five standard dimming schedules (1A, 2A, 3A, 4A or 5A) that can switch capacity and brightness based on pre-set times.

GFK | LED²WELL CORE OUR STANDARD LIGHTING SOLUTION

Number of LEDs	Lumen	3000K		4000K	
		LED-power (W)	System power (W)	LED-power (W)	System power (W)
16	800	5,7	8,0	5,5	7,7
	1050	6,8	9,0	6,3	8,6
	1200	7,5	9,8	7,2	9,5
	1350	8,1	10,5	7,9	10,2
	1500	8,8	11,2	8,5	10,9
	1600	9,3	11,7	9,0	11,4
	1800	10,4	12,8	10,0	12,4
	2000	11,2	13,7	10,6	13,1
	2150	12,4	14,9	11,5	13,9
	2300	13,5	16,1	12,6	15,1
	2500	14,8	17,5	14,2	16,8
	2750	16,6	19,4	15,7	18,5
	3000	18,5	21,4	17,3	20,1

LED

