



HOLBEIN

— **CORROSION-RESISTANT
AND ENERGY-EFFICIENT**

HOLBEIN has a remarkable design. The light technology is remarkable too: the light source has a higher position than is usual in a luminaire. This helps to limit light pollution and keeps the light source hidden from view. HOLBEIN is available in various lens configurations so that there is enough light when and where it is needed. Even the latest light technology is simple to integrate.



Application areas



Characteristics



IP 65

IK 10

CE

PRODUCT SPECIFICATIONS

- UV stabilized polycarbonate top cover, batch-dyed grey (RAL7038)
- Light cover: UV stabilized polycarbonate lens, clear
- Optica shielding: clear structured polycarbonate
- UniCliq unit
- Pole-mounted size: 60 mm
- Mass: ± 8 kg (depends on model)
- Wind surface: ± 0.15 m²
- Safety class: I
- Assembly-, installation- and maintenance-friendly
- Voltage: 230/240V, 50Hz
- 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

- Pole-mounted size 76 mm
- Other RAL colour
- Dali
- Constant Lumen Output (CLO)
- Safety class: II

UNICLIQ LED UNIT

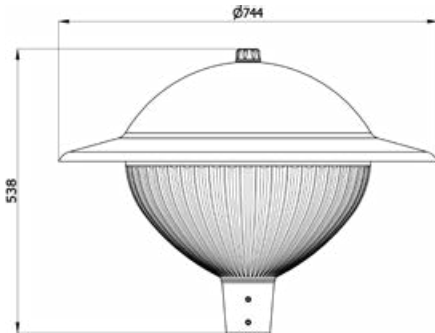
The HOLBEIN can be easily equipped with the latest lighting technology thanks to the UniCliq unit.

SMART CITY READY (optional)

Zhaga book 18 connector and screw cap (waterproof, IP66)

DIMENSIONS HOLBEIN

in mm

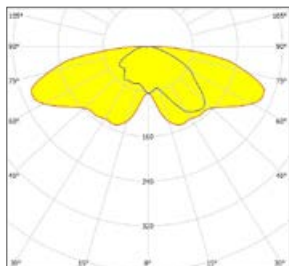


Lightronics supplies its luminaires as standard as Easy Light, with five standard dimming schedules (1A, 2A, 3A, 4A or 5A) that can switch capacity and brightness based on pre-set times.

HOLBEIN | 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	

CODE 7



CODE 8

