





Supply voltage	1224 V AC/DC
Power consumption	43.0 W
Built-in photocell	yes
Pressure equalization valve	yes
Ingress protection	IP67, IK10
Operation temperature	-40+50 °C
Weight	1.7 kg

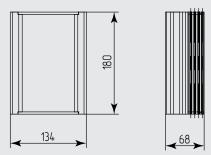




Helios WL-294-L Eco

Color temperature, K	5000					
Angle, °	15	30	45	60	90	
Luminous flux, lm	3350					
Luminous intensity, cd	62000	16000	7000	4000	1820	
Color rendering index, R <sub>A</sub>	80					
The level of light at a distance of 10 m, lx	620	160	70	40	18	
The level of light at a distance of 15 m, lx	275	71	31	18	8	
The level of light at a distance of 20 m, lx	155	40	18	10	5	

Is possible to manufacture illuminators with a color temperature of 3000 K ( $R_A = 90$ ) and 6500 K ( $R_A = 70$ ). The luminous flux and the luminous intensity will thus differ from those in the table





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increased efficiency of removal of

heat from the radiating elements

high-performance surface-mount LEDs

different versions based on the color temperature of light

tripping delay photocell to prevent accidental turn off

built-in photocell

supply voltage 185...265 V AC

power over ethernet (UPoE) IEEE 802.3at

supply voltage 12...24 V AC/DC

## Optional:

w/o built-in photocell screw-thread 1/4" (1/4-20 UNC) PoE IEEE 802.3at (UPoE) supply voltage 185...265 V AC RAL color available

