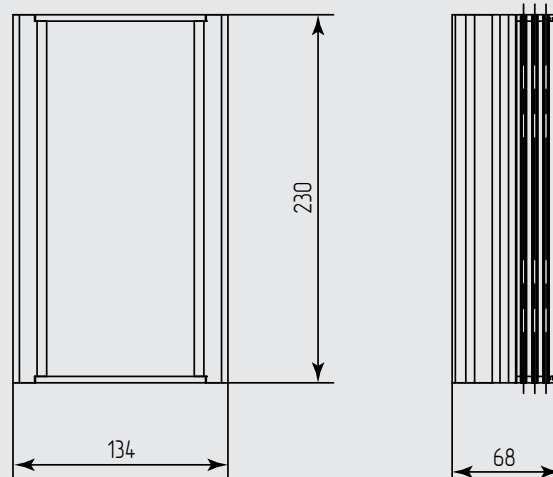


# Helios WL-294-XL Eco










white light illuminator with accent lighting

MICROLIGHT



Supply voltage	185...265 B AC
Power consumption	57.0 W
Built-in photocell	yes
Pressure equalization valve	yes
Ingress protection	IP67, IK10
Operation temperature	-40...+50 °C
Weight	1.9 kg

Color temperature, K	5000				
Angle, °	15	30	45	60	90
Luminous flux, lm	4460				
Luminous intensity, cd	84100	21200	9300	5300	2420
Color rendering index, R <sub>A</sub>	80				
The level of light at a distance of 10 m, lx	840	210	93	53	24
The level of light at a distance of 15 m, lx	370	94	41	24	11
The level of light at a distance of 20 m, lx	210	53	23	13	6

-  built-in current regulator
-  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 12...24 V AC/DC
- RAL color available

