

QUFL10

3CCT Quinetic LED Floodlights

The QUFL10 10W 3-CCT Selectable Quinetic LED Floodlight is a robust outdoor luminaire with an integrated Quinetic wireless receiver, enabling direct pairing with Quinetic wireless switches and PIR sensors for simple wireless lighting control. The built-in receiver eliminates the need for external control modules, reducing installation time while maintaining a clean and professional installation. A three-position CCT selector allows installers to choose between 3000K Warm White, 4000K Cool White and 6000K Daylight during installation, enabling one product to suit multiple environments. Constructed from durable die-cast aluminium with a tempered glass diffuser and rated IP65, the QUFL10 is designed to provide dependable performance in demanding outdoor conditions. The supplied slide-in mounting bracket and additional round bracket ensure quick, versatile installation for residential, commercial and industrial lighting applications.

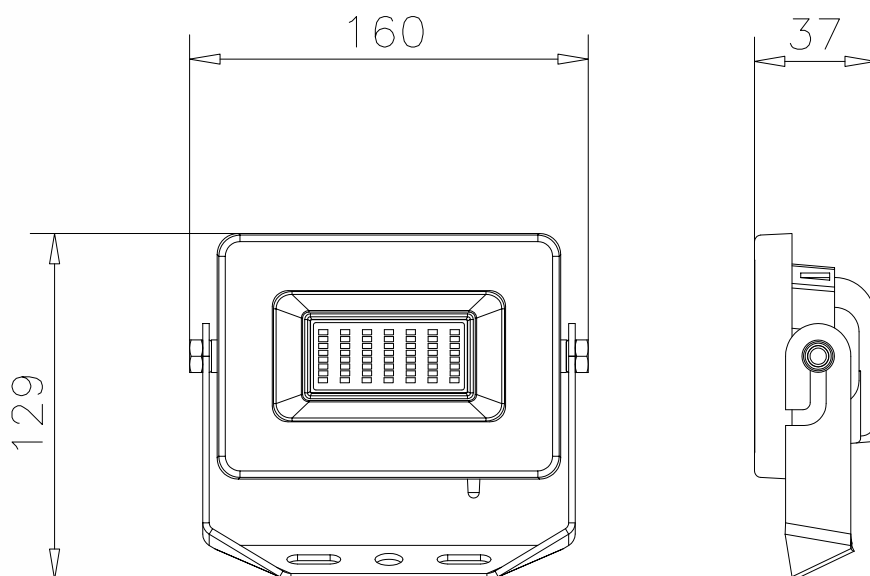
QUFL10



QUFL10 - Quinetic 3CCT Floodlight Specifications:

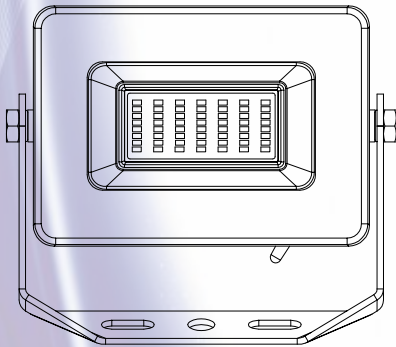
- **Voltage range:** 220-240 V/AC
- **Frequency:** 50/60 Hz
- **Power:** 10W
- **Lumen Output:** 1000lm $\pm$ 5%
- **CCT Changeable:** 3000K/4000K/6000K
- **CRI**>80
- **Protection against electric shock:** Class I. Requires earth connection.
- **Ingress Protection:** IP65
- **Slide-in bracket and additional round bracket for easy installation**
- **Material:** Die cast Aluminium body with tempered glass diffuser
- **Ambient temperature range:** -20°C to +40°C
- **Complete with built-in Quinetic Receiver**
- **Control method:** pairing by using Quinetic Wireless Switches or QUPIR*
- **Control distance**:** - up to 15m indoor
- up to 60m outdoor

Product Dimensions:

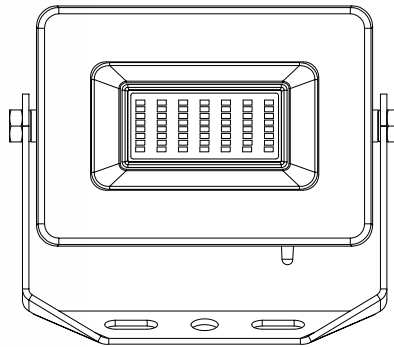


Changing Colour Temperature:

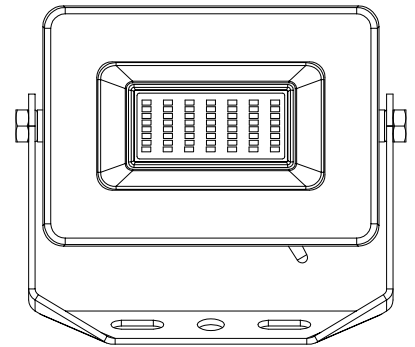
Use the toggle switch at the bottom of the floodlight to change the colour temperature:



Left Position: 3000K



Middle Position: 4000K



Right Position: 6000K

Quinetic Wireless Systems

The wireless Quinetic energy switch and Quinetic Floodlight can be paired with any combination: a floodlight can be controlled by a maximum of 10 separate switches, a switch can pair an unlimited number of floodlights.

1-Way Wireless System

Single-Multi-Control

Quinetic
Wireless Switch



Controller1



Controller n...



2-Way Wireless System

Quinetic
Wireless Switch 1



Dual Control

Quinetic
Wireless Switch 2



3-Way Wireless System

Quinetic
Wireless Switch 1



Multi-Single-Control

Quinetic
Wireless Switch 2



Quinetic
Wireless Switch 10

