

## Fomex LED Light is the future.

Fomex is a result of continued development in over 10 years of field experience in studio light industry. Fomex LED gives you the mobility, reliability and flexibility required in any shooting situation. Broadcasters can now provide the best quality images to their viewers with the Fomex. Welcome to the new era of studio light: the Fomex LED Light. We bring you the future with our hands-on experience and devotion to developing the best product out there.

## Fomex LED Light was made by a broadcasting engineer for broadcasting engineers.

The Fomex LED Light is a necessary tool in the upcoming era of Digital HD broadcasting. Rapidly growing digital technology and ever-changing broadcasting environment means that the broadcasters need simpler, yet more efficient equipments to meet their needs. Whether your goal is to cover breaking news where every minute counts or the reality of day to day life as vividly as possible, the Fomex LED Light will shine every time where mobility and quickness counts.

## Now you can go places and capture things that you have been only dreaming of.

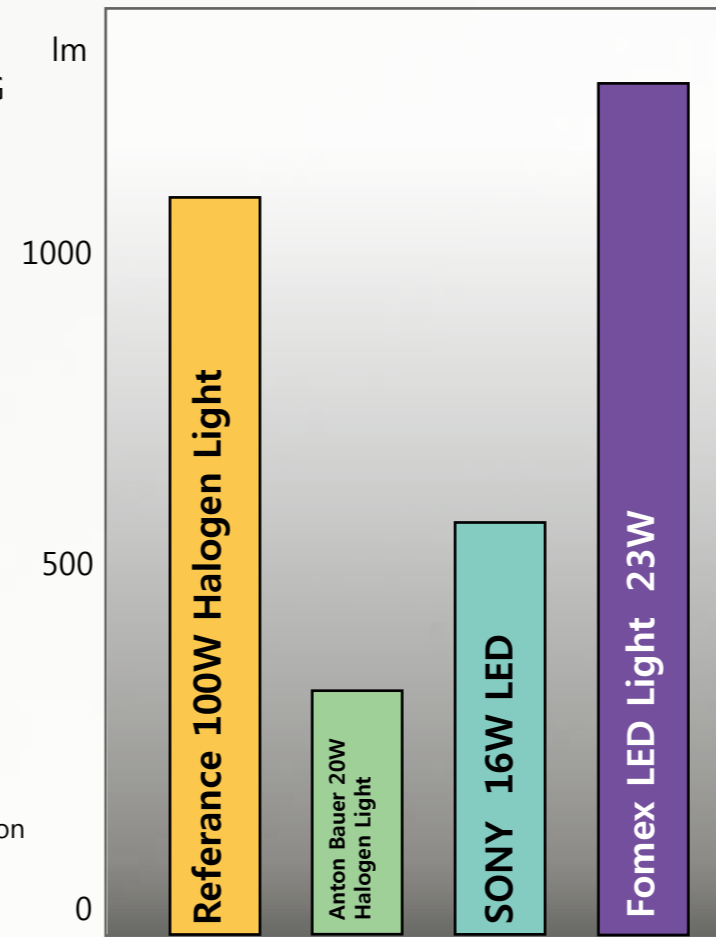
The combination of the level of reliability that no other portable light could achieve before, over 1250lm of output that is enough for any situation, and extra long battery life of 5 hours on a single charge all topped off with ease of operation of the Fomex LED Light means producing better image in difficult situations just got a lot easier.

We deliver the highest Value and Productivity to you. Now it's time for Fomex LED Light.

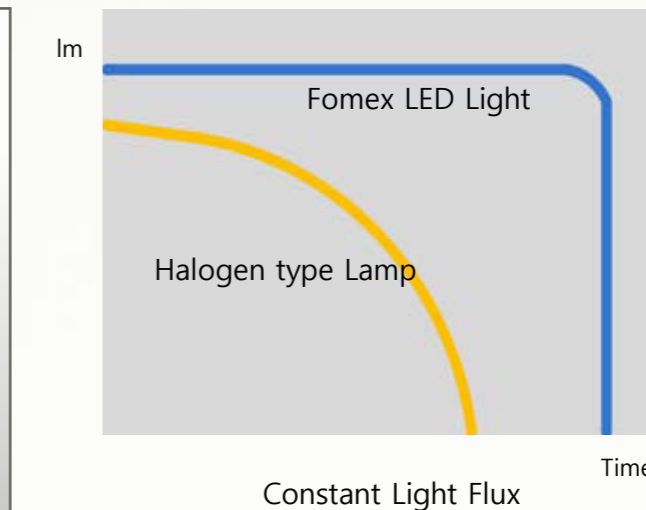
# Forget what you knew about portable camera lights. The revolutionary Fomex LED Light brings you the next step in portable lighting.

## Product Highlights

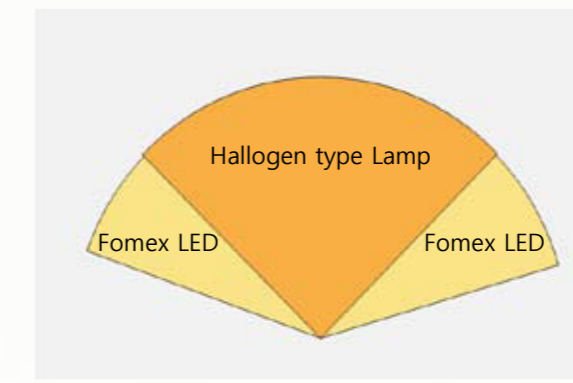
- Portable lighting optimized for HD broadcast class ENG cameras
  - Latest LED technology replicates exact color temperature
  - Ultraportable lightweight design and ease of installation/removal
  - Large angle coverage perfect for 16:9 widescreen HD
  - High light output for illuminating even the peripheral
  - Support Normal mode (650lm) and Turbo mode(1250lm)
- Changing the color temperature is as easy as a flick of a switch
  - Cycle through Daylight(5600K), Tungsten(3400K), Mix(4500K) settings with a simple switch
  - No need for a color correction filter
  - No reduction in light output associated with use of color correction filters
- Always provides constant color temperature and brightness
  - Constant current, constant voltage circuitry utilizing Micom provides the same brightness and color temperature at all the time
  - Special temperature sensors monitor the LED for increased stability and reliability
  - Highly stable color temperature and brightness during shooting
  - High efficiency LED module with service life of up to 50000 hours
  - Maximum 5 hours of continuous operation on one battery charge
- Highly intuitive user interface for ease of use



Light flux compare chart



Constant Light Flux



Wide Light Projection Angle

## The best portable light

Fomex LED Light shines in difficult situations where every second counts. You will experience the freedom of the mobility the Fomex LED Light gives you at the moment you put it on your ENG camera. Experience the world with the Fomex LED Light and stay a step ahead of everyone else.

## Unparalleled Reliability

Fomex LED Light gives you the unparalleled reliability in the most demanding environment for broadcasting. Highly stable brightness and color temperature means that the need to continuously adjust color correction no longer distracts you from focusing on getting the best picture possible.

## Micom Control Circuit

From the moment it is turned on to the last frame, Fomex LED Light gives you the same lighting thanks to implementation of Micom Control Circuit and precision temperature sensors monitoring the LED Light Module.

## Long Battery Life

Fomex LED Light combines combines 58lm/W high efficiency LED Module, system circuit efficiency of above 98%, and 4700mA high capacity battery to provide maximum 5 hours of continuous illumination. In other words, now a single battery will last you the entire shoot.

