



# FOMEX EX

EX 600 / 1200 / 1800

Fully variable Tungsten through Daylight

Wide color temperature range from 2700K to 6500K

DMX Control

Lock function to stay fixed value of light output & color temperature

Quick function to select pre-set color temperature

Battery or AC Adapter operation

Efficient, low power consumption, 50,000 hours LED technology, maintenance free

High performance lighting system with solid design and durability



Based on Fomex's unique know-how, Fomex EX LED Lights provide the most stable and soft light, regardless of brightness setting, and enables users to get great images both in the studio and on location.

Thanks to its superior features, with high light output and low heat emission, it is especially suitable for video shooting. Each light panel has full DMX control allowing direct connection to a lighting desk. An LCD display indicates color temperature, light output and DMX address.



## Specification

Model	EX 600	EX 1200	EX 1800
Light Output	1900lux @1m; 2700K	3800lux @1m; 2700K	5700ux @1m; 2700K
	2000lux @1m; 6500K	4000lux @1m; 6500K	6000 lux @1m; 5600K
Power Consumption	60W	120W	180W
CRI / TLCI	CRI 96~98 / TLCI 98	CRI 96~98 / TLCI 98	CRI 96~98 / TLCI 98
Color Temperature	2700K~6500K	2700K~6500K	2700K~6500K
Dimmer	0~100% DIM/	0~100% DIM/	0~100% DIM/
	DMX 512 / Manual	DMX 512 / Manual	DMX 512 / Manual
Color Temp Control	100K Steps	100K Steps	100K Steps
DC Input	DC 12~24V	DC 12~24V	DC 12~24V
DMX In / Out	5Pin XLR	5Pin XLR	5Pin XLR
Beam Angle	120°	120°	120°
Battery Mounts	V-Mount / Gold Mount	V-Mount / Gold Mount	V-Mount / Gold Mount
Dimensions (mm)	385 X 317 X 88	665 X 317 X 88	945 X 317 X 88
Weight	2.8Kg	4.5Kg	6.0Kg
Accessory	Barndoors	Barndoors	Barndoors



SCAN  
QR CODE  
TO SEE FOMEX

Unit701, 31-18Gil, Seongsui-ro, Seongdong-gu, Seoul 04787 Korea Tel +82 2 545 0004 Fax +82 2 3444 9399

www.fomex.com e-mail : info@fomex.com

All product specifications are subject to change without notice