

FEELD
WoodLite
 Dynamic Desk lamp

Green Lighting, Long Life



- **Natural Light's Effect**

Sunlight is the most important energy for the basis of human life.
 All humanity feel comfortable as being with natural lights.

- **SIH system**

Emotional lighting is a systematical lighting which displays natural lights at inside

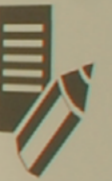
As controlling color temperature and Kelvin level, it is possible to wake human's emotions as changing through suitable surroundings create by different lightings

- **Applying Emotional Lighting (Study & Learning Purpose)**

Human brain's functional capabilities can be different depends on different Kelvin levels and amount of lighting. FEELUX's emotional lighting can comfortably stabilize people's mind, and increase efficiency of studies as minimizing human vision's stress level and creating suitable lighting condition for different areas of studies



GOOD DESIGN
 산업디자인진흥부인증



메모보드
 메모그림판등
 다용도학습장

Mathematics Range
5,500~6,000K
560~660Lux

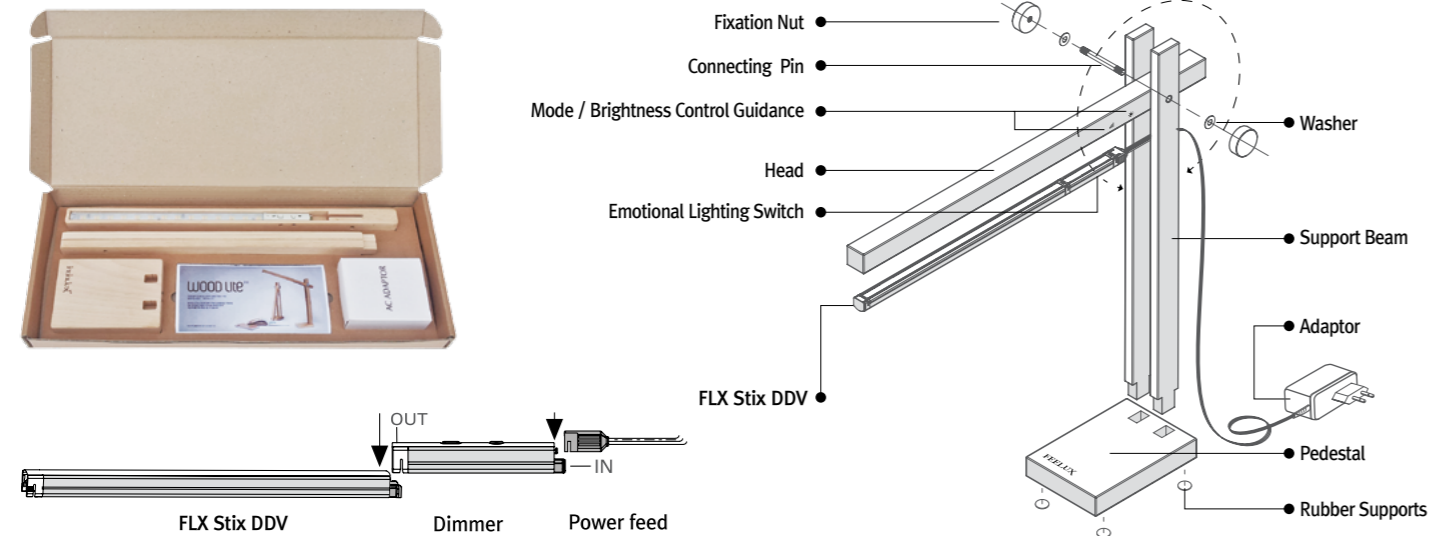
Language Range
4,200~4,600K
680~780Lux

Creative Range
2,700~3,500K
500~600Lux



Installation



Product composition




Specification

Category	Division	Standard
Model Name	Lighting Stand for Studying	"WOOD LITE"
Rating	Adaptor	Input (220V~, 60Hz), Output(24V, 0.5A) Certification NO. KTL SH10060-8002
Installed Lamp	FLX Stix DDV	DDV6 W/C-24V 2,700(WARM) 6,500K(COOL)
Size	Width x Depth x Height	485 x 100 x 450
Suitable Condition	Operational Temperature Storage Temperature Storage Humidity	5°C ~ 40°C -5°C ~ 50°C below 60%


User's Guide (Button)



Power On
Once button is pushed, light turns on as previously set mode.
Lighting mode is controllable for initial 30 seconds.



Study Mode Button
Mode is changeable as pushing button
① Reading (1,000 ~ 1,250 lux)
② Language (680 ~ 780 lux)
③ Creativity (500 ~ 600 lux)
④ Mathematics (560 ~ 660 lux)
⑤ Resting



Lighting Level Control Button
Lighting level is controllable through four different levels as pushing button
Off > Full > 75% > 50% > 25%

Power Off
Push any button once to turn off the light