

## Consumer Retail Series

### LED Desk Lamp Series



Interior Illumination

Eslight's Desk Lamp Series is constructed with a pure anodized aluminum housing for an elegant and graceful appearance. Because it has LEDs as the light source, the fixture is not only fashionable, but also energy efficient and environmentally friendly. The reflector system has been designed to make reading more comfortable and efficient. The structure has a full swivel and tilt mechanism, which allows it to be moved to any appropriate angle for viewing or reading.

The desk lamp has a scientifically designed candlepower distribution especially designed for reading. The low power 3528 reading lamp can be personally tuned to different color temperatures and brightness levels. The clip reading lamp series, which has soft tube, can be used in wider area.

This lamp series complies with CE, UL authentication and other security rules and standards.

Place in point: table, nightstand, desk, bed and other indoor places.

# Consumer Retail Series

Interior Illumination LED Desk Lamp Series

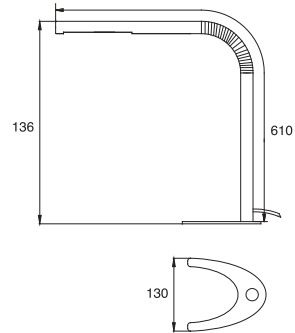
## F3265-01



Light Source: High Power LEDs  
Power Consumption: 6W  
Input Voltage: 100-240V AC 50/60Hz  
Color Temperature: WW/NW  
Operating temperature: -20°C - +40°C  
Available Finishes: Black  
Material: Metal



## LED Table Light



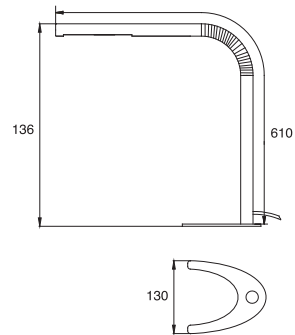
## F3265-01L



Light Source: SMD LEDs  
Power Consumption: 6W  
Input Voltage: 100-240V AC 50/60Hz  
Color Temperature: WW/NW  
Operating temperature: -20°C - +40°C  
Available Finishes: Black  
Material: Metal+Plastic



## SMD LED Table Light



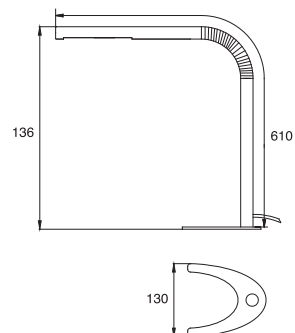
## F3265-02



Light Source: High Power LEDs  
Power Consumption: 6W  
Input Voltage: 100-240V AC 50/60Hz  
Color Temperature: WW/NW  
Operating temperature: -20°C - +40°C  
Available Finishes: Chrome  
Material: Metal



## LED Table Light



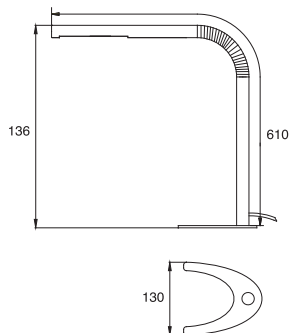
**F3265-02L**



Light Source: SMD LEDs  
 Power Consumption: 5W  
 Input Voltage: 100-240V AC 50/60Hz  
 Color Temperature: WW/NW  
 Operating Temperature: -20°C - +40°C  
 Available Finishes: Chrome  
 Material: Metal



SMD LED Table Light



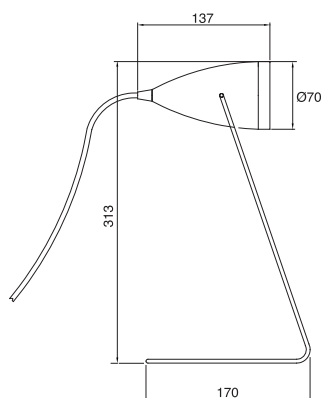
**F3195-01-L**



Light Source: SMD LEDs  
 Power Consumption: 5W  
 Input Voltage: AC 100-240V 50/60Hz  
 Color Temperature: WW/NW  
 Operating Temperature: -20°C - +40°C  
 Available Finishes: Red  
 Material: Metal



SMD LED Table Light



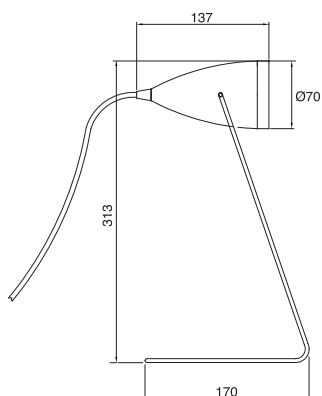
**F3195-02-L**



Light Source: SMD LEDs  
 Power Consumption: 5W  
 Input Voltage: AC 100-240V 50/60Hz  
 Color Temperature: WW/NW  
 Operating Temperature: -20°C - +40°C  
 Available Finishes: Black  
 Material: Metal



SMD LED Table Light



# Consumer Retail Series

Interior Illumination LED Desk Lamp Series

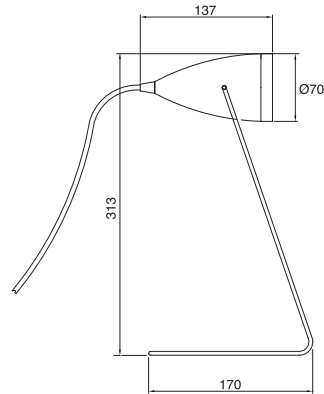
## F3195-03-L



Light Source: SMD LEDs  
 Power Consumption: 5W  
 Input Voltage: AC 100-240V 50/60Hz  
 Color Temperature: WW/NW  
 Operating Temperature: -20°C - +40°C  
 Available Finishes: White  
 Material: Metal



## SMD LED Table Light



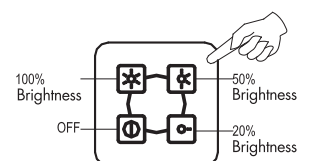
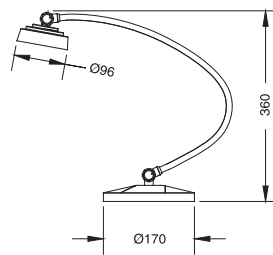
## F0064-1



Light Source: High Power LEDs  
 Power Consumption: 10W  
 Input Voltage: 100-240V AC 50/60Hz  
 Color Temperature: WW/NW  
 Operating Temperature: -20°C - +40°C  
 Power supply: LED Control Gear  
 12W/24V DC  
 Available Finishes: Brushed Nickel



## LED Table Light



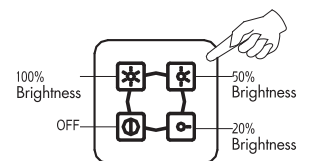
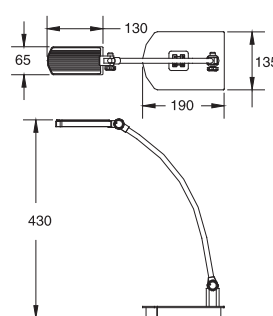
## F0074-1



Light Source: High Power LEDs  
 Power Consumption: 10W  
 Input Voltage: 100-240V AC 50/60Hz  
 Color Temperature: WW/NW  
 Operating Temperature: -20°C - +40°C  
 Power supply: LED Control Gear  
 12W/24V DC  
 Available Finishes: Brushed Nickel



## LED Table Light



**F0204**

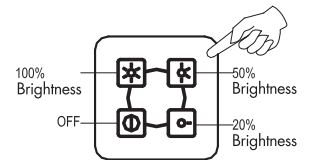
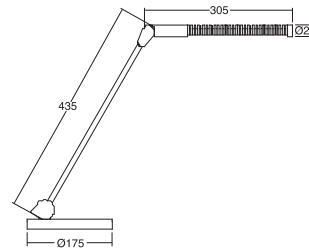


Light Source: High Power LEDs  
 Power Consumption: 11.5W  
 Input Voltage: 100-240V AC 50/60Hz  
 Color Temperature: WW/NW  
 Operating Temperature: -20°C - +40°C  
 Power supply: LED Control Gear  
 12W/24V DC

Material: Silver Gray



LED Table Light



**F0034-SN-1**



Light Source: SMD LEDs  
 Material: Aluminum  
 Power Consumption: 11.2W  
 Input Voltage: 100-240V AC 50/60Hz  
 Color Temperature: WW/NW  
 Operating temperature: -20°C - +40°C  
 Available Finishes: Brushed Nickel



LED Table Light

