



Artline Group
1 Midland Avenue
Hicksville, NY 11801

Please visit us at:
www.artlinegroup.com



TASK LIGHTING





TASK LIGHTING



PATENT REGISTERED

TL-1555WH/1500WH

TL-1555WH: DC Type, USB Charging Port
TL-1500WH: AC Type

Flexible gooseneck for easy directing of light with rotating phone holder and USB charging port.
TL-1555 series offer organized & productive workspace.



- 3 Step Touch Dimming System (TL-1555WH)
- Flexible gooseneck for directing anywhere needed
- Anti-glaring LED light defusing filter
- Full 360° adjustable Smart Phone Holder
- USB Charging Port (TL-1555WH)

	TL-1555WH
Power	9W
Light Output (Max)	700 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L105 × W105 × H300 mm
Function	Phone Holder+USB Charger

	TL-1500WH
Power	7W
Light Output (Max)	700 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L105 × W105 × H300 mm
Function	Phone Holder





PATENT REGISTERED

TL-1777WH/1700WH

TL-1777W: DC Type, USB Charging Port
TL-1700W: AC Type

Flexible positioning with rotating phone holder and USB charging port. TL-1777 series offer organized & productive workspace.



- 3 Step Touch Dimming System (TL-1777WH)
- Flexible positioning
- Anti-glaring LED light defusing filter
- Full 360° adjustable Smart Phone Holder
- USB Charging Port (TL-1777WH)

	TL-1777WH
Power	9W
Light Output (Max)	700 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L137 × W106 × H380 mm
Function	Phone Holder+USB Charger

	TL-1700WH
Power	7W
Light Output (Max)	700 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L137 × W106 × H380 mm
Function	Phone Holder





PATENT REGISTERED

TLC-M08RD/YL/GN/WH

TLC-M08 offers design for the trend with colorful variation, with 3 step dimming, 3 step color temperature, adjustable phone holder and USB charging port. TLC-M08 brings greater user satisfaction with function and mechanic design.



- 3 Step Color Temperature Adjustability
- 3 Step Dimmable (each color temperature)
- Energy Efficient LED Light Engine
- Full Ergonomic Adjustability
- USB Charging Port

Power	9.5W
Light Output (Max)	730 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	2700K ~ 4500K ~ 6500K
Dimension	L100× W130 × H420 mm
Function	Phone Holder+USB Charger





PATENT REGISTERED

TLC-3800WH TLC-3800BK

TLC-3800 has tray on base to keep small things with various function, 3 step dimming, 3 step color temperature and USB charging port. This practical design lamp brings improvement of worker productivity.



- 3 Step Color Temperature Adjustability
- 3 Step Dimmable (each color temperature)
- Energy Efficient LED Light Engine
- Full Ergonomic Adjustability
- USB Charging Port

Power	9.5W
Light Output (Max)	730 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	2700K ~ 4500K ~ 6500K
Dimension	L190 × W190 × H450 mm
Function	Phone Holder+USB Charger





More Bright, More Wide

PATENT REGISTERED

TLC-9000

Broad light head of TL-9000 offers bright lighting in wide range and long flexible arm allows to be directed anywhere needed.



- 3 Step Color Temperature Adjustability
- 3 Step Dimmable (each color temperature)
- Energy Efficient LED Light Engine
- Uniform, glare-free, non-flickering illumination
- Flexible Arm
- Timer

Power	20W
Light Output (Max)	1500 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	2700K ~ 4500K ~ 6500K
Dimension	L820 × W446 × H606 mm

TLC-9000C (Clamp Type)



TLC-9000B (Base Type)





PATENT REGISTERED

TLC-4300BK TLC-4400WH

With an all-new highly intuitive touch control interface, TLC-4000 series allows the user to select the desired color temperature, maximizing the personal lighting control to any work environment.



- 3 Step Color Temperature Adjustability
- 3 Step Dimmable (each color temperature)
- Energy Efficient LED Light Engine
- Full Ergonomic Adjustability
- Night Light Mode

Power	9.5W
Light Output (Max)	730 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	2700K ~ 4500K ~ 6500K
Dimension	L160 × W200 × H465 mm





PATENT REGISTERED

TL-4100WH TL-4200GR

Prism TL-4000 series is our most popular LED desk lamp that has been qualified for commercial energy star & recognized for Next Generation Luminaires Design Competiton.



- 3 Step Touch Dimming System
- Energy Efficient LED Light Engine
- Uniform, glare-free, non-flickering illumination
- Full Ergonomic Adjustability
- Night Light Mode

Power	9.5W
Light Output (Max)	730 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L200 × W200 × H465 mm





PATENT REGISTERED

TL-4300GR TL-4400WH

Prism TL-4000 series is our most popular LED desk lamp that has been qualified for commercial energy star & recognized for Next Generation Luminaires Design Competiton.



3 Step Touch Dimming System

Energy Efficient LED Light Engine

Uniform, glare-free, non-flickering illumination

Full Ergonomic Adjustability

Night Light Mode

Power	9.5W
Light Output (Max)	730 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L160 × W200 × H465 mm



PATENT REGISTERED



TLC-8200WH TLC-8200GR

Natural daylighting can be complimented by Prism's color changing TLC-8200 with simple classic knob control. More individual lighting control brings greater user satisfaction, which in turn could improve the worker productivity.



- 3 Step Color Temperature Adjustability
- Volume Illumination Adjustment
- Energy Efficient LED Light Engine
- Full Ergonomic Adjustability
- Night Light Mode

Power	9.5W
Light Output (Max)	730 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	2700K ~ 6500K
Dimension	L208 × W208 × H571 mm





PATENT REGISTERED

TL-6500WH TL-6500BK

The unique concept of circular light source & base is designed to trigger creativity & inspiration in the work environment.



- 3 Step Touch Dimming System
- Energy Efficient LED Light Engine
- Uniform, glare-free, non-flickering illumination
- Minimalist Ergonomic Adjustability
- LEED Credit Eligible

Power	11W
Light Output (Max)	850 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L233 × W200 × H465 mm





PATENT REGISTERED

TLC-7000WH

TLC-7000BK

Fulfilling the desires of design professionals, TLC-7000 delivers uniform illumination to larger task areas with true to life color rendering.



- 3 Step Color Temperature Adjustability
- 3 Step Dimmable (each color temperature)
- Energy Efficient LED Light Engine
- Full Ergonomic Adjustability
- Night Light Mode

Power	9.5 W
Light Output (Max)	730 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	2700K ~ 4500K ~ 6500K
Dimension	L230 × W230 × H590 mm





PATENT REGISTERED

TL-100/110WH/BK/PN

TL-100: LED MR16 LAMP TYPE

TL-110: LED Module Type

The Flexible adjustability of TL-100 offers spot lighting of an art piece, up lighting as an ambient light source & task light for any workstations.



Energy Efficient LED Light Engine

Uniform, glare-free, non-flickering illumination

LEED Credit Eligible

Night Light Mode

USB Charging Port

Power	5W
Light Output (Max)	380 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L200 × W200 × H309 mm





TASK LIGHTING with Furniture



PATENT REGISTERED

CLC-7000

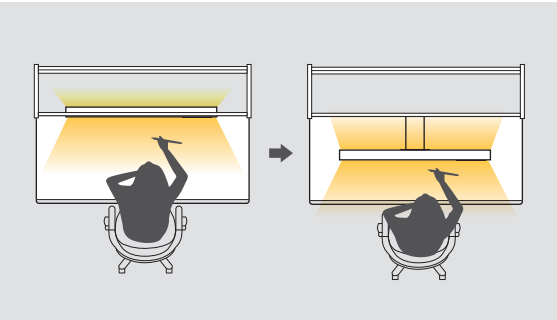
CLC-7000 slide rail on the light moves front and back to light the most wanted area on the desk so that student can focus on the reading.



- 3 Step Color Temperature Adjustability
- 5 Step Dimmable (each color temperature)
- Energy Efficient LED Light Engine
- Uniform, glare-free, non-flickering illumination
- LEED Credit Eligible

Power	20W
Light Output (Max)	1550 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	2700K ~ 4500K ~ 6500K
Dimension	L832 × W51 × H27.8 mm

Light with slide rails make to keep good posture





PATENT REGISTERED

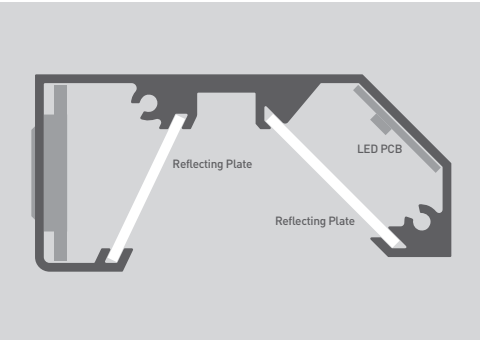
CLC-6000

CLC-6000 spots to front side of desk by unique light angle technology that makes ideal study atmosphere.



- 3 Step Color Temperature Adjustability
- 5 Step Dimmable (each color temperature)
- Energy Efficient LED Light Engine
- Uniform, glare-free, non-flickering illumination
- LEED Credit Eligible

Power	20W
Light Output (Max)	1550 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	2700K ~ 4500K ~ 6500K
Dimension	L1160 × W57 × H27 mm



on the Monitor



on the Keyboard



PATENT REGISTERED

CL-4100/CL-4200 Monitor & Keyboard Lamp

Monitor lights specialized light for monitor which save space on desk. Adjustable head for ideal light positioning. Keyboard light is space efficient light for keyboard & book reading.



3 Step Touch Dimming System
Angle adjustability for maximum flexibility
Anti-glaring LED light defusing filter

TL-4100

Power	10W
Light Output (Max)	1000 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L570 × W200 × H143 mm

TL-4200

Power	3.5W
Light Output (Max)	350 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L420 × W100 × H116 mm



One Touch Control Interface
Uniform, glare-free, non-flickering illumination
Energy Efficient LED Light Engine
LEED Credit Eligible

PATENT REGISTERED

CL-1100/CL-2100/CL-3100_{BK/SL}

CL Series has been created to compliment the Task-ambient lighting strategy, which seeks to create enegry saving by lowering the ambient light level while optimizing the task lighting applications.

Power	7W
Light Output (Max)	540 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L365 × W38 × H15 mm

CL-1100



Power	9.6W
Light Output (Max)	740 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L513 × W38 × H15 mm

CL-2100



Power	12W
Light Output (Max)	920 Lumens
Color Accuracy (CRI)	84
Light Color (CCT)	5700K / 3500K
Dimension	L631 × W38 × H15 mm

CL-3100

